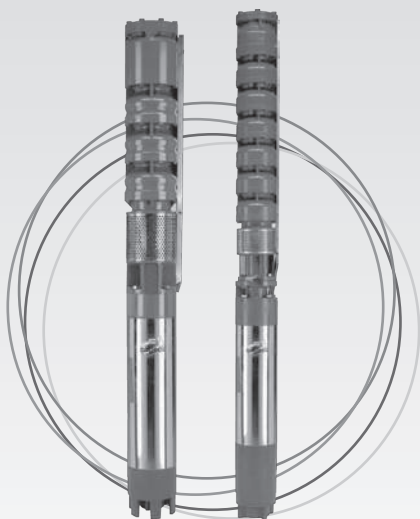
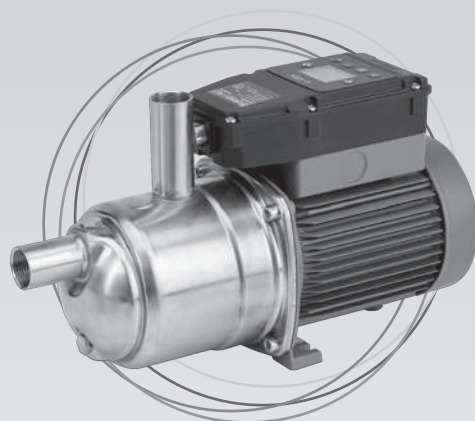
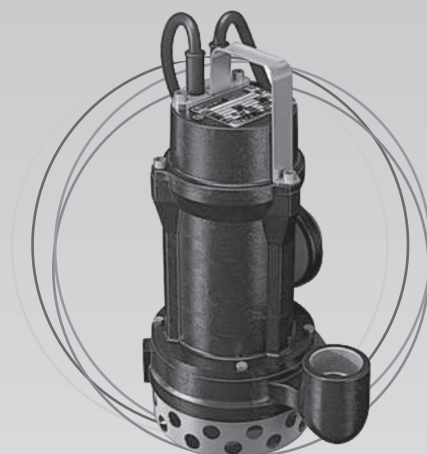
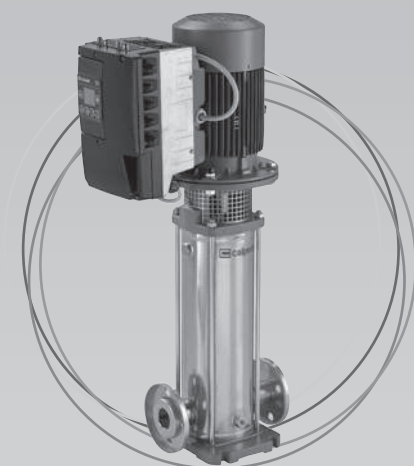
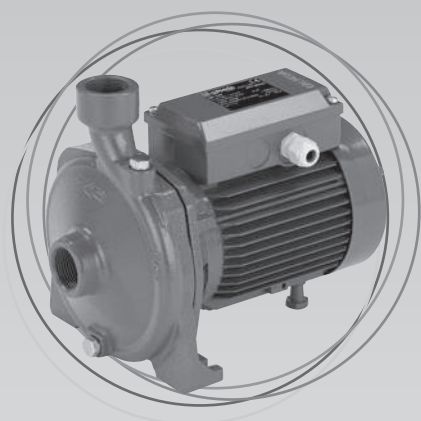




Avance novedades

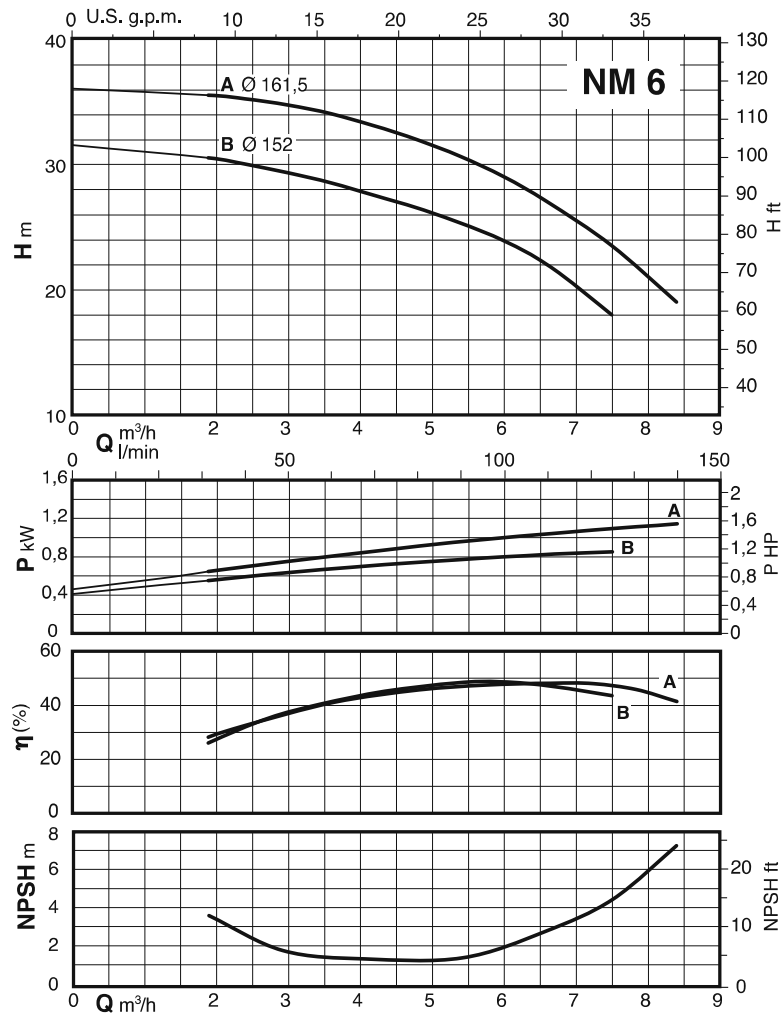
Catálogo General



Prestaciones $n \approx 2900$ 1/min

| NM | P ₂ | | Q m ³ /h l/min | 1 | 1,2 | 1,5 | 1,89 | 2,4 | 3 | 3,6 | 4,2 | 4,8 | 5,4 | 6 | 6,6 | 7,5 | 8,4 |
|---------------------|----------------|------|---------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| | kW | HP | | 16 | 20 | 25 | 31,5 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | 110 | 125 | 140 |
| NM 1/AE ● | 0,37 | 0,5 | H m | 22 | 21,6 | 21,3 | 20,9 | 20,3 | 19,4 | 18,1 | 16,3 | | | | | | |
| NM 2/B/A ● | 0,55 | 0,75 | | 27 | 26,5 | 26 | 25,5 | 25 | 24 | 23 | 22 | 20 | | | | | |
| NM 2/S/A ● | 0,55 | 0,75 | | 31 | 30,5 | 30 | 29 | 27,5 | 25,5 | 23,5 | 20 | 16 | | | | | |
| NM 2/A/B ● | 0,75 | 1 | | 33,5 | 33 | 32,5 | 32 | 31,5 | 30,5 | 29,5 | 28,5 | 27 | 26 | 24 | | | |
| NM 6/B ● NEW | 0,75 | 1 | | | | | 30,5 | 30 | 29,5 | 28,5 | 27,5 | 26,5 | 25,5 | 24 | 22 | 18 | |
| NM 6/A ● | 1,1 | 1,5 | | | | | 35,5 | 35,2 | 34,7 | 34 | 33 | 32 | 30,5 | 29 | 27 | 23,5 | 19* |
| NMM 3/CE | 1,1 | 1,5 | | | 37,5 | 37,5 | 37 | 36,5 | 36 | 35 | 34 | 32 | | | | | |
| NM 3/C/A | 1,1 | 1,5 | | | 37,5 | 37,5 | 37 | 36,5 | 36 | 35 | 34 | 32 | 30,5 | 28,5 | | | |
| NMM 3/BE | 1,5 | 2 | | | 42 | 42 | 41,5 | 41 | 40,5 | 40 | 39 | 37 | 35 | 32 | | | |
| NM 3/B/A | 1,5 | 2 | | | 47 | 47 | 46,5 | 46 | 45,5 | 45 | 44 | 43 | 41,5 | 40 | 37,5 | 33 | 26 |
| NMM 3/A/A | 1,8 | 2,5 | | | 47,5 | 47,5 | 47 | 46,5 | 46 | 45,5 | 44,5 | 43,5 | 42 | 40,5 | 38 | 33,5 | 26,5 |
| NM 3/A/B | 2,2 | 3 | | | 56 | 55,5 | 55,5 | 55 | 54,5 | 53,5 | 52,5 | 51,5 | 50 | 48 | 46 | 42 | 36 |

Curvas Características $n \approx 2900$ 1/min



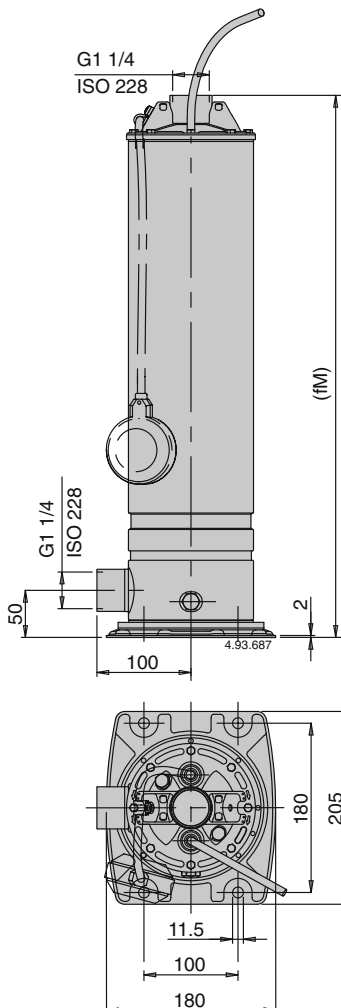
Prestaciones n ≈ 2900 1/min

| 3 ~ | 230 V 400 V | | 1 ~ | 230 V Condensador | | | P ₁ | P ₂ | | Q | m³/h | | | | | | | | | |
|-----------------|-------------|-----|------------------|-------------------|----|-----|----------------|----------------|------|-----|------|------|------|------|------|------|------|------|----|-----|
| | A | A | | A | µF | V | | kW | kW | | HP | 0 | 1 | 1,5 | 2 | 2,5 | 3 | 3,5 | 4 | 4,5 |
| MPSU 304 | 2,8 | 1,6 | MPSUM 304 | 4,1 | 20 | 450 | 0,9 | 0,55 | 0,75 | H m | 0 | 16,6 | 25 | 33,3 | 41,6 | 50 | 58,3 | 66,6 | 75 | |
| MPSU 305 | 3,3 | 1,9 | MPSUM 305 | 5 | 20 | 450 | 1,1 | 0,75 | 1 | | 44 | 41,5 | 39,5 | 36,5 | 33,5 | 29,5 | 25,5 | 21 | 16 | |
| MPSU 306 | 3,8 | 2,2 | MPSUM 306 | 6 | 25 | 450 | 1,3 | 0,9 | 1,2 | | 53 | 49,5 | 47 | 44 | 40 | 35 | 30 | 25 | 19 | |
| MPSU 307 | 4,5 | 2,6 | MPSUM 307 | 6,6 | 25 | 450 | 1,5 | 0,9 | 1,2 | | 65 | 61 | 58 | 54 | 49 | 43 | 37 | 30,5 | 23 | |
| | | | | | | | | | | | 77,5 | 71 | 66,5 | 61 | 55 | 49 | 42 | 35 | 27 | |

| 3 ~ | 230 V 400 V | | 1 ~ | 230 V Condensador | | | P ₁ | P ₂ | | Q | m³/h | | | | | | | | | |
|-----------------|-------------|-----|------------------|-------------------|----|-----|----------------|----------------|-----|-----|------|------|------|------|------|------|------|------|------|------|
| | A | A | | A | µF | V | | kW | kW | | HP | 0 | 2,5 | 3 | 3,5 | 4 | 4,5 | 5 | 6 | 7 |
| MPSU 504 | 3,8 | 2,2 | MPSUM 504 | 6 | 25 | 450 | 1,2 | 0,9 | 1,2 | H m | 0 | 41,6 | 50 | 58,3 | 66,6 | 75 | 83,3 | 100 | 116 | 133 |
| MPSU 505 | 4,5 | 2,6 | MPSUM 505 | 7 | 25 | 450 | 1,5 | 1,1 | 1,5 | | 43 | 39 | 38 | 36,5 | 34,5 | 33 | 30,5 | 25,5 | 19,5 | 13 |
| MPSU 506 | 4,8 | 2,8 | MPSUM 506 | 8,3 | 30 | 450 | 1,7 | 1,1 | 1,5 | | 53 | 47,5 | 45,5 | 43,5 | 41 | 38,5 | 35,5 | 29,5 | 22 | 13,5 |
| MPSU 507 | 6,8 | 3,9 | MPSUM 507 | 12 | 35 | 450 | 2,2 | 1,5 | 2 | | 66,5 | 58 | 55,6 | 53,5 | 51 | 48 | 45 | 36,5 | 27,5 | 16 |
| | | | | | | | | | | | 78,5 | 69,5 | 66,5 | 64 | 61,5 | 58 | 54,5 | 45,5 | 36 | 22 |

P₁ Maxima potencia absorbida. P₂ Potencia nominal del motor. Tolerancias según UNI EN ISO 9906:2012. Resultados de las pruebas con agua fría y limpia, sin gas.

Dimensiones y pesos

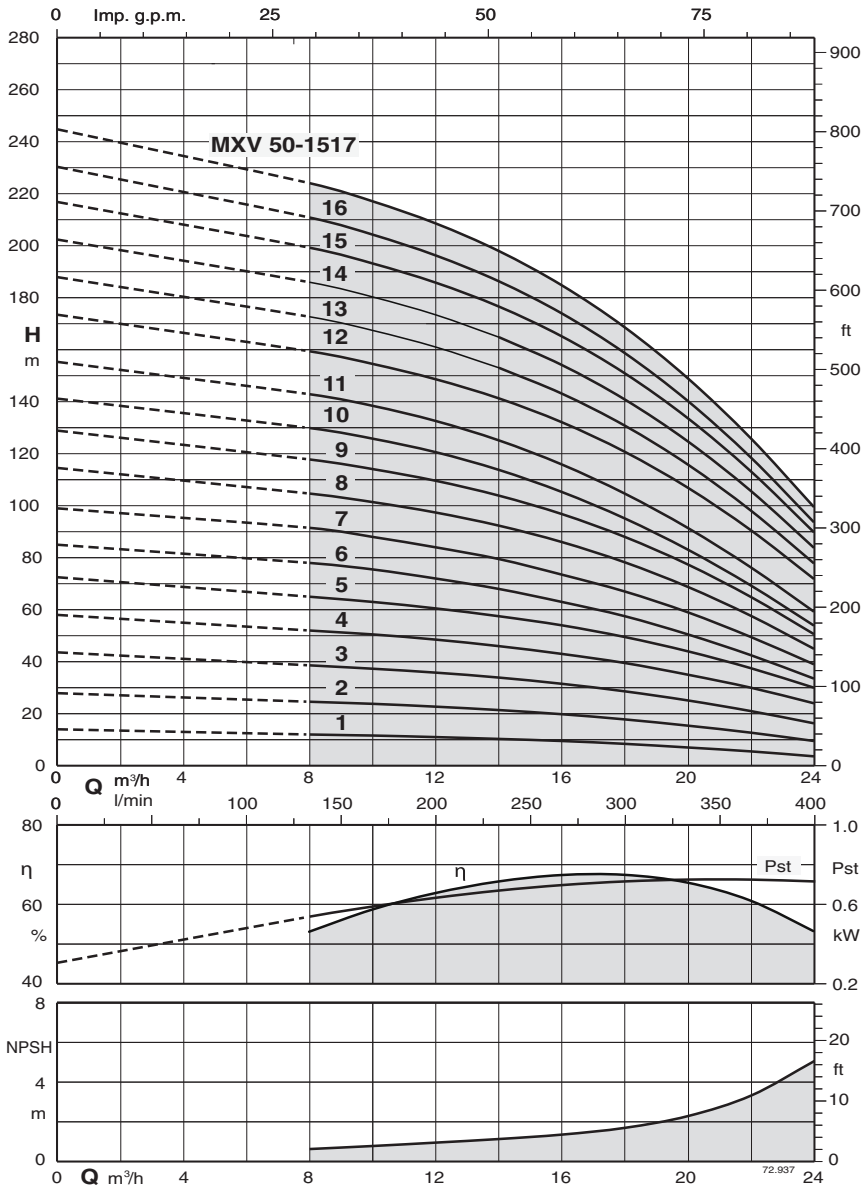


Pesos con longitud de cable: 5 m

| Bomba | fM mm | kg | | Cable H07RN8-F | | |
|-----------------------------|----------|------|-------|-----------------------|---------------------|---------------------|
| | | MPSU | MPSUM | 230V 1 ~ | 230V 3 ~ | 400V 3 ~ |
| MPSU 304 - MPSUM 304 | 553 | 11,4 | 12,4 | 3G1 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 305 - MPSUM 305 | 602 | 12,7 | 13,7 | 3G1 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 306 - MPSUM 306 | 626 | 13,3 | 14,8 | 3G1 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 307 - MPSUM 307 | 650 | 13,5 | 15 | 3G1 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 504 - MPSUM 504 | 578 | 13,1 | 14,1 | 3G1 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 505 - MPSUM 505 | 602 | 14 | 15 | 3G1 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 506 - MPSUM 506 | 671 | 15,5 | 17 | 3G1,5 mm ² | 4G1 mm ² | 4G1 mm ² |
| MPSU 507 - MPSUM 507 | 720 | 17 | 18,5 | 3G2,5 mm ² | 4G1 mm ² | 4G1 mm ² |

MPSUM ... CG Bomba con interruptor de nivel (bajo demanda)

Curvas características y prestaciones n ≈ 2900 1/min

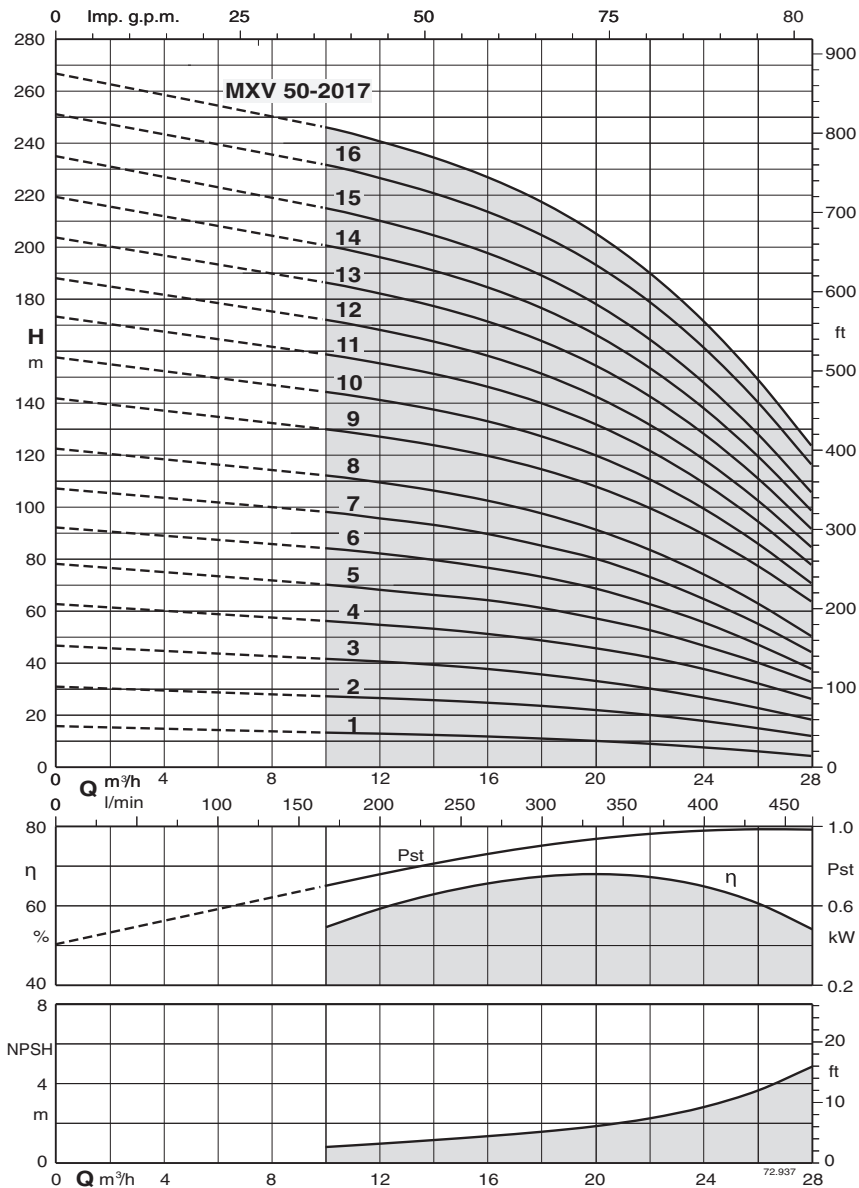


Resultados de las pruebas con agua fría y limpia, sin gas.
 Para el valor del NPSH se recomienda un margen de seguridad de +0,5 m.
 Tolerancia según UNI EN ISO 9906:2012.

Los valores de presión y potencia son válidos para líquidos $\rho = 1,0 \text{ kg/dm}^3$ y viscosidad cinemática $\nu = \text{max } 20 \text{ mm}^2/\text{sec}$.
 Pst Potencia referida a un elemento.
 A* Intensidad motor Calpeda

| Tipo bomba | Potencia motor | | Q m³/h | | | | | | | | | | | |
|-------------|----------------|----------|--------|------|------|------|------|------|------|------|------|------|------|------|
| | 230 V A* | 400 V A* | 0 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 | | |
| MXV 50-1501 | 4,7 | 2,7 | 1,1 | 1,5 | 14,0 | 12,0 | 11,6 | 11,0 | 10,3 | 9,5 | 8,4 | 7,0 | 5,5 | 3,6 |
| MXV 50-1502 | 7,4 | 4,3 | 1,5 | 2 | 27,9 | 24,6 | 23,8 | 22,7 | 21,4 | 19,8 | 17,8 | 15,4 | 12,7 | 9,5 |
| MXV 50-1503 | 9,2 | 5,3 | 2,2 | 3 | 43,6 | 38,6 | 37,3 | 35,8 | 33,9 | 31,5 | 28,6 | 25,1 | 21,0 | 16,3 |
| MXV 50-1504 | 11,4 | 6,6 | 3 | 4 | 58,0 | 52,0 | 50,5 | 48,5 | 46,0 | 43,0 | 39,5 | 35,0 | 30,0 | 24,0 |
| MXV 50-1505 | | 9,6 | 4 | 5,5 | 72,5 | 65,0 | 63,0 | 60,5 | 57,5 | 54,0 | 49,5 | 44,0 | 37,5 | 30,0 |
| MXV 50-1506 | | 10,9 | 5,5 | 7,5 | 85,0 | 78,0 | 75,5 | 72,0 | 68,0 | 63,0 | 57,5 | 50,5 | 42,5 | 33,5 |
| MXV 50-1507 | | 10,9 | 5,5 | 7,5 | 99,0 | 91,5 | 88,0 | 84,0 | 79,5 | 73,5 | 67,0 | 59,0 | 49,5 | 39,0 |
| MXV 50-1508 | | 14,3 | 7,5 | 10 | 115 | 105 | 101 | 97 | 92 | 86 | 78 | 69 | 58 | 45 |
| MXV 50-1509 | | 14,3 | 7,5 | 10 | 129 | 118 | 114 | 110 | 104 | 97 | 88 | 77 | 65 | 51 |
| MXV 50-1510 | | 14,3 | 7,5 | 10 | 141 | 130 | 126 | 121 | 114 | 105 | 95 | 83 | 69 | 54 |
| MXV 50-1511 | | 18,5 | 9,2 | 12,5 | 155 | 143 | 138 | 133 | 125 | 116 | 105 | 91 | 76 | 59 |
| MXV 50-1512 | | 18,5 | 9,2 | 12,5 | 173 | 159 | 155 | 149 | 141 | 132 | 121 | 107 | 91 | 72 |
| MXV 50-1513 | | 21,5 | 11 | 15 | 188 | 173 | 167 | 161 | 153 | 143 | 131 | 116 | 98 | 78 |
| MXV 50-1514 | | 21,5 | 11 | 15 | 202 | 186 | 180 | 173 | 165 | 154 | 141 | 125 | 106 | 84 |
| MXV 50-1515 | | 21,5 | 11 | 15 | 217 | 199 | 193 | 186 | 177 | 165 | 151 | 134 | 113 | 90 |
| MXV 50-1516 | | 27,3 | 15 | 20 | 230 | 211 | 204 | 196 | 186 | 174 | 159 | 140 | 119 | 94 |
| MXV 50-1517 | | 27,3 | 15 | 20 | 245 | 224 | 217 | 209 | 198 | 185 | 169 | 149 | 126 | 100 |

Curvas características y prestaciones n ≈ 2900 1/min

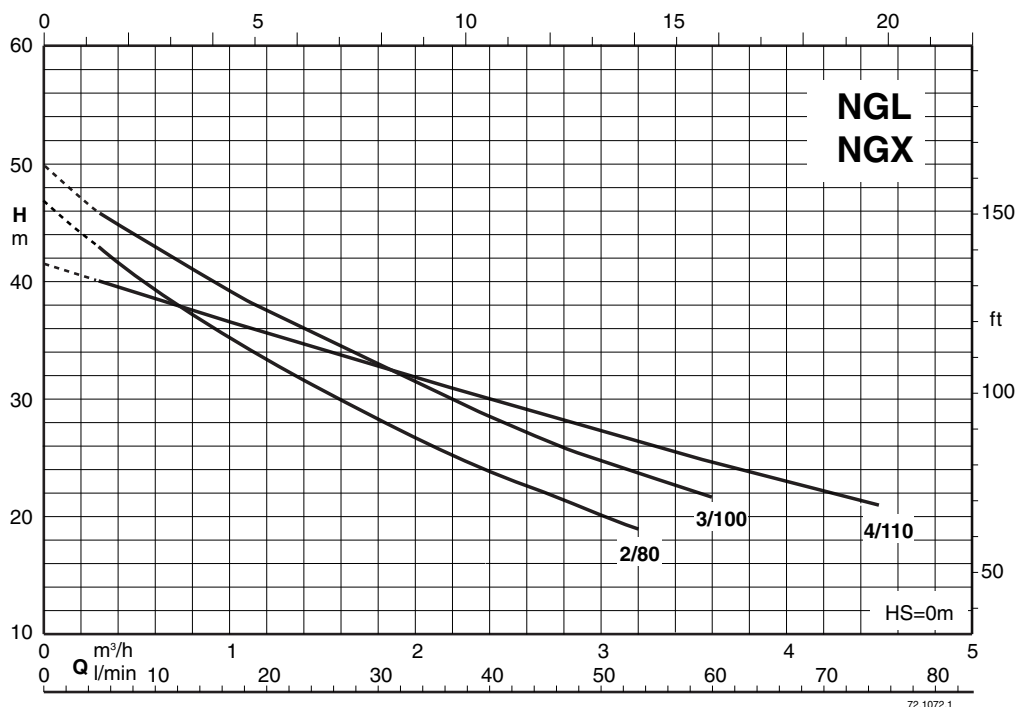


Resultados de las pruebas con agua fría y limpia, sin gas.
 Para el valor del NPSH se recomienda un margen de seguridad de + 0,5 m.
 Tolerancia según UNI EN ISO 9906:2012.

Los valores de presión y potencia son válidos para líquidos $\rho = 1,0 \text{ kg/dm}^3$ y viscosidad cinemática $\nu = \text{max } 20 \text{ mm}^2/\text{sec}$.
 Pst Potencia referida a un elemento.
 A* Intensidad motor Calpeda

| Pompa tipo | 230 V | | 400 V | | Potenza motore | | Q l/min | H m | | | | | | | | | | | |
|-------------|-------|------|-------|------|----------------|----|------------|-------|------|------|------|------|------|------|------|------|------|------|--|
| | A* | A* | A* | A* | kW | HP | | 0 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 | 26 | 28 | |
| MXV 50-2001 | 4,7 | 2,7 | 1,1 | 1,5 | | | 0 | 15,5 | 13,0 | 12,6 | 12,1 | 11,5 | 10,7 | 9,8 | 8,7 | 7,3 | 5,8 | 4,0 | |
| MXV 50-2002 | 9,2 | 5,3 | 2,2 | 3 | | | 10 | 30,7 | 27,0 | 26,3 | 25,5 | 24,5 | 23,3 | 21,7 | 19,8 | 17,5 | 14,7 | 11,7 | |
| MXV 50-2003 | 11,4 | 6,6 | 3 | 4 | | | 12 | 46,5 | 41,4 | 40,4 | 39,1 | 37,5 | 35,4 | 32,9 | 30,0 | 26,5 | 22,5 | 18,0 | |
| MXV 50-2004 | | 9,6 | 4 | 5,5 | | | 14 | 62,5 | 56,0 | 54,5 | 53,0 | 51,0 | 48,5 | 45,5 | 42,0 | 37,5 | 32,0 | 26,0 | |
| MXV 50-2005 | | 10,9 | 5,5 | 7,5 | | | 16 | 78,0 | 70,0 | 68,0 | 66,0 | 64,0 | 61,0 | 57,0 | 52,5 | 46,5 | 40,0 | 32,5 | |
| MXV 50-2006 | | 14,3 | 7,5 | 10 | | | 18 | 92,0 | 84,0 | 82,0 | 79,5 | 76,5 | 73,0 | 68,5 | 62,5 | 55,5 | 47,0 | 37,5 | |
| MXV 50-2007 | | 14,3 | 7,5 | 10 | | | 20 | 107,0 | 98,0 | 95,5 | 93,0 | 89,5 | 85,0 | 80,0 | 73,0 | 64,5 | 55,0 | 44,0 | |
| MXV 50-2008 | | 18,5 | 9,2 | 12,5 | | | 22 | 122 | 112 | 109 | 106 | 102 | 97 | 91 | 83 | 74 | 63 | 50 | |
| MXV 50-2009 | | 18,5 | 9,2 | 12,5 | | | 24 | 142 | 130 | 127 | 124 | 120 | 114 | 108 | 100 | 89 | 77 | 63 | |
| MXV 50-2010 | | 21,5 | 11 | 15 | | | 26 | 158 | 144 | 141 | 137 | 133 | 127 | 120 | 111 | 99 | 86 | 71 | |
| MXV 50-2011 | | 21,5 | 11 | 15 | | | 28 | 173 | 159 | 155 | 151 | 146 | 140 | 132 | 122 | 109 | 94 | 78 | |
| MXV 50-2012 | | 27,3 | 15 | 20 | | | 0 | 188 | 172 | 168 | 164 | 158 | 151 | 143 | 132 | 118 | 103 | 84 | |
| MXV 50-2013 | | 27,3 | 15 | 20 | | | 10 | 204 | 186 | 182 | 177 | 171 | 164 | 154 | 143 | 128 | 111 | 91 | |
| MXV 50-2014 | | 27,3 | 15 | 20 | | | 20 | 219 | 201 | 196 | 191 | 185 | 177 | 166 | 154 | 138 | 120 | 99 | |
| MXV 50-2015 | | 27,3 | 15 | 20 | | | 30 | 235 | 215 | 210 | 205 | 198 | 189 | 178 | 165 | 148 | 128 | 106 | |
| MXV 50-2016 | | 34 | 18,5 | 25 | | | 40 | 251 | 232 | 227 | 221 | 214 | 205 | 193 | 179 | 161 | 140 | 116 | |
| MXV 50-2017 | | 34 | 18,5 | 25 | | | 50 | 267 | 246 | 241 | 235 | 227 | 217 | 205 | 190 | 172 | 149 | 124 | |

Curvas características n ≈ 2800 1/min



Prestaciones n ≈ 2800 1/min

| 3~ | 230V | | 400V | | 1~ | 230V | | P ₁ | P ₂ | | Q | m³/h | | | | | | | | | | |
|------------------|------|-----|-------------------|-----|------|------|------|----------------|----------------|------|------|------|------|------|------|------|-----|------|---|-----|--|--|
| | A | A | A | A | | kW | kW | | HP | 0 | | 0,3 | 1 | 2 | 2,4 | 3 | 3,2 | 3,6 | 4 | 4,5 | | |
| NGL 2/80 | 2,8 | 1,6 | NGLM 2/80 | 3,8 | 0,8 | 0,55 | 0,75 | H m | 46,8 | 43 | 35,2 | 26,7 | 23,9 | 20,2 | 19,1 | | | | | | | |
| NGL 3/100 | 3 | 1,7 | NGLM 3/100 | 4,5 | 0,95 | 0,65 | 0,9 | | 50 | 45,9 | 39,4 | 37,6 | 28,5 | 24,8 | 23,7 | 21,7 | | | | | | |
| NGL 4/110 | 3,7 | 2,2 | NGLM 4/110 | 5,4 | 1 | 0,75 | 1 | | 41,6 | 40 | 36,6 | 35,6 | 30 | 27,3 | 26,4 | 24,6 | 23 | 21,1 | | | | |

| 3~ | 230V | | 400V | | 1~ | 230V | | P ₁ | P ₂ | | Q | m³/h | | | | | | | | | | |
|------------------|------|-----|-------------------|-----|------|------|------|----------------|----------------|------|------|------|------|------|------|------|-----|------|---|-----|--|--|
| | A | A | A | A | | kW | kW | | HP | 0 | | 0,3 | 1 | 2 | 2,4 | 3 | 3,2 | 3,6 | 4 | 4,5 | | |
| NGX 2/80 | 2,8 | 1,6 | NGXM 2/80 | 3,8 | 0,8 | 0,55 | 0,75 | H m | 46,8 | 43 | 35,2 | 26,7 | 23,9 | 20,2 | 19,1 | | | | | | | |
| NGX 3/100 | 3 | 1,7 | NGXM 3/100 | 4,5 | 0,95 | 0,65 | 0,9 | | 50 | 45,9 | 39,4 | 37,6 | 28,5 | 24,8 | 23,7 | 21,7 | | | | | | |
| NGX 4/110 | 3,7 | 2,2 | NGXM 4/110 | 5,4 | 1 | 0,75 | 1 | | 41,6 | 40 | 36,6 | 35,6 | 30 | 27,3 | 26,4 | 24,6 | 23 | 21,1 | | | | |

Prestaciones $n \approx 2900$ 1/min

| 3~ | 230V 400V | | 1~ | 230V Condesador | | | P1 | P2 | | Q | H m | | | | | | | | |
|------------------|-----------|-----|-------------------|-----------------|---------|-----|------|-----|-----|-----|------|------|------|------|-----|-----|-----|-----|-----|
| | A | A | | A | μ f | Vc | | kW | kW | | HP | 0 | 6 | 12 | 18 | 24 | 30 | 36 | 42 |
| GQN 50-13 | 4 | 2,3 | GQNM 50-13 | 6,6 | 25 | 450 | 1,45 | 0,9 | 1,2 | H m | 12,8 | 10,4 | 8,8 | 7,4 | 6 | 4,5 | 2,9 | 1,4 | - |
| GQN 50-15 | 5,2 | 3 | GQNM 50-15 | 8,4 | 30 | 450 | 1,8 | 1,1 | 1,5 | | 14,9 | 12,7 | 11 | 9,6 | 8,1 | 6,5 | 4,9 | 3,4 | - |
| GQN 50-17 | 6,9 | 4 | GQNM 50-17 | 12 | 35 | 450 | 2,2 | 1,5 | 2 | | 16,3 | 14,3 | 12,6 | 11,2 | 9,8 | 8,3 | 6,8 | 5,1 | 3,2 |

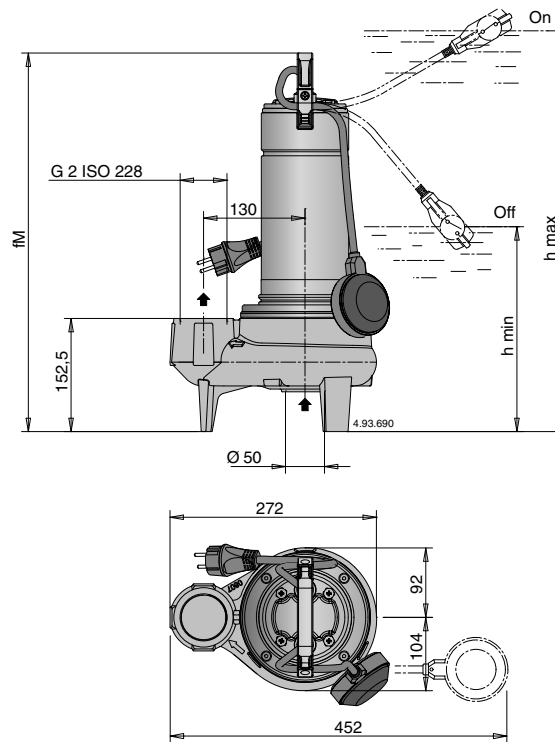
P1 Maxima potencia absorbida.

P2 Potencia nominal del motor.

Densidad $\rho = 1000$ kg/m³.

Viscosidad cinemática $\nu = \max 20$ mm²/sec.

Dimensiones y pesos



| Tipo | fM | mm | | | kg (1) | |
|---------------------|-----|-------|-------|------|--------|--|
| | | h max | h min | GQN | GQNM | |
| GQN(M) 50-13 | 493 | 568 | 308 | 16 | 18 | |
| GQN(M) 50-15 | 513 | 588 | 328 | 19 | 20,5 | |
| GQN 50-17 | 513 | 588 | 328 | 20,5 | - | |
| GQNM 50-17 | 543 | 618 | 358 | - | 22 | |

(1) con longitud de cable: 10 m



Ejecución

Bombas sumergibles de hierro fundido ligeras y fiables, para uso profesional y pesado, realizadas para hacer frente a estrictos requisitos de robustez y fiabilidad, a la vez para facilitar y abaratar las operaciones de mantenimiento, reduciendo al mínimo el tiempo de inactividad de la instalación.

Con sistema de trituración (GRG), idóneo en presencia de fibras y filamentos.

Límites de empleo

Temperatura máx. de uso 40 °C.

Profundidad máx. de inmersión: 20 m.

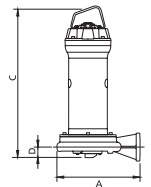
N.º máx. de arranques/hora: 20.

Materiales

| Componentes | Material |
|----------------------|--|
| Carcasa del motor | Hierro fundido EN-GJL-250 |
| Turbina | Hierro fundido EN-GJL-250 |
| Tornillería | Acero inoxidable - Clase A2-70 |
| Juntas estándar | Goma - NBR |
| Eje motor | Acero inoxidable - AISI 431 |
| Cuchilla trituradora | Acero al cromo |
| Cierres mecánicos | Dos cierres mecánicos de carburo de silicio (SiC). |
| Pintura | Epoxi bicomponente con elevada resistencia a la corrosión. |

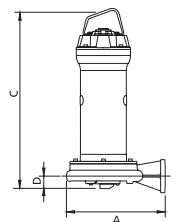
Prestaciones, datos técnicos y dimensiones n ≈ 2900 1/min

| Modelo | I/s | 0 | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|---------------------|-------|------|------|------|------|------|------|------|-----|-------|-----|-----|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 30 | 60 | 120 | 180 | 240 | 300 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 1.8 | 3.6 | 7.2 | 10.8 | 14.4 | 18.0 | | | | | | | | | | |
| GRG 250/2/G40H - T* | | 28.5 | 28.2 | 27.5 | 25.4 | 22.7 | 19.4 | 14.9 | 400 | 3 | 1.8 | 3.7 | DN32-G 1½" | - | 267 | 491 | 45 | 32 |



*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)

| Modelo | I/s | 0 | 2.0 | 4.0 | 5.0 | 6.0 | 7.0 | 8.0 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|----------------------|-------|------|------|------|------|------|------|------|-----|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 120 | 240 | 300 | 360 | 420 | 480 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 7.2 | 14.4 | 18.0 | 21.6 | 25.2 | 28.8 | | | | | | | | | | |
| GRG 300/2/G50H - T* | | 30.3 | 27.9 | 24.0 | 21.6 | | | | 400 | 3 | 2.2 | 4.62 | DN32-G 2" | - | 305 | 527 | 56 | 58.6 |
| GRG 400/2/G50H - T* | | 35.8 | 33.0 | 28.5 | 25.3 | 21.8 | 17.7 | | 400 | 3 | 3.0 | 6.36 | DN32-G 2" | - | 352 | 594 | 59 | 59.6 |
| GRG 550/2/G50H - T* | | 45.1 | 42.8 | 38.1 | 35.3 | | | | 400 | 3 | 4.0 | 7.73 | DN32-G 2" | - | 352 | 652 | 59 | 57.0 |
| GRG 750/2/G50H - T* | | 46.6 | 44.6 | 40.8 | 38.5 | 35.8 | 32.4 | 27.9 | 400 | 3 | 5.5 | 10.8 | DN32-G 2" | - | 352 | 652 | 59 | 59.7 |
| GRG 1000/2/G50H - T* | | 53.7 | 51.6 | 48.2 | 46.0 | 43.3 | 39.8 | 35.2 | 400 | 3 | 7.5 | 13.7 | DN32-G 2" | - | 352 | 727 | 59 | 68.7 |



*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)



Ejecución

Bombas para aguas sucias, arenosas, con pequeños cuerpos en suspensión y con gran altura de elevación. Son de gran utilidad en achiques, juegos de agua y fuentes. (APG) turbina multicanal abierta.

Límites de empleo

Temperatura máx. de uso 40 °C.
 Profundidad máx. de inmersión: 20 m.
 N.º máx. de arranques/hora: 20 (<10 kW) / 15 (>10 kW).

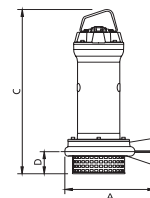
Materiales

| Componentes | Material |
|-------------------|--|
| Carcasa del motor | Hierro fundido GJL-250 |
| Turbina | Hierro fundido GJL-250 |
| Tornillería | Acero inoxidable - Clase A2-70 |
| Juntas estándar | NBR |
| Eje motor | Acero inoxidable - AISI 431 |
| Cierres mecánicos | Dos de carburo de silicio (2SiC) |
| Pintura | Epoxi bicomponente con elevada resistencia a la corrosión. |

Prestaciones, datos técnicos y dimensiones n ≈ 2900 1/min

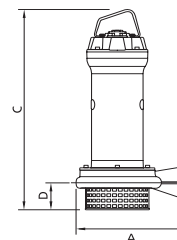
| Modelo | I/s | 0 | 1 | 3 | 4 | 5 | 6 | 7 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|----------------------------|-------|------|------|------|------|------|------|------|-----|-------|-----|-----|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 60 | 180 | 240 | 300 | 360 | 420 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 3.6 | 10.8 | 14.4 | 18 | 21.6 | 25.2 | | | | | | | | | | |
| APG 250/2/G40H - T* | | 26.0 | 25.7 | 23.3 | 21.6 | 19.2 | 16.2 | 12.3 | 400 | 3 | 1.8 | 3.7 | G 1½" - DN32 | 10 mm | 267 | 523 | 78 | 32 |

*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)



| Modelo | I/s | 0 | 1 | 3 | 6 | 7 | 8 | 10 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|-----------------------------|-------|------|------|------|------|------|------|------|-----|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 60 | 180 | 360 | 420 | 480 | 600 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 3.6 | 10.8 | 21.6 | 25.2 | 28.8 | 36 | | | | | | | | | | |
| APG 300/2/G50H - T* | | 29.2 | 28.2 | 25.6 | 20.4 | 17.6 | | | 400 | 3 | 2.2 | 4.62 | G 2" - DN32 | 8 mm | 305 | 550 | 79 | 58.6 |
| APG 400/2/G50H - T* | | 32.2 | 31.4 | 28.5 | 24.4 | | | | 400 | 3 | 3.0 | 6.36 | G 2" - DN32 | 8 mm | 352 | 613 | 76 | 60.6 |
| APG 550/2/G50H - T* | | 38.6 | 37.6 | 34.5 | 29.6 | 27.7 | 25.4 | | 400 | 3 | 4.0 | 7.73 | G 2" - DN32 | 8 mm | 352 | 670 | 76 | 57.0 |
| APG 750/2/G50H - T* | | 45.8 | 44.5 | 42.2 | 36.8 | 34.5 | 31.8 | 24.2 | 400 | 3 | 5.5 | 10.8 | G 2" - DN32 | 10 mm | 352 | 669 | 76 | 59.7 |
| APG 1000/2/G50H - T* | | 53.0 | 51.8 | 49.4 | 44.3 | 42.0 | 39.2 | 31.2 | 400 | 3 | 7.5 | 13.7 | G 2" - DN32 | 10 mm | 352 | 744 | 76 | 68.7 |

*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)





Ejecución

Bombas para aguas sucias, de uso claramente industrial y específico. Para sistemas de depuración tanto en industria como civil. (DRG) turbina multicanal abierta, amplio paso libre.

Límites de empleo

Temperatura máx. de uso 40 °C.
 Profundidad máx. de inmersión: 20 m.
 N.º máx. de arranques/hora: 20 (<10 kW) / 15 (>10 kW).

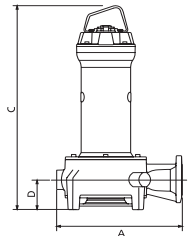
Materiales

| Componentes | Material |
|-------------------|--|
| Carcasa del motor | Hierro fundido GJL-250 |
| Turbina | Hierro fundido GJL-250 |
| Tornillería | Acero inoxidable - Clase A2-70 |
| Juntas estándar | NBR |
| Eje motor | Acero inoxidable - AISI 431 |
| Cierres mecánicos | Dos de carburo de silicio (2SiC) |
| Pintura | Epoxi bicomponente con elevada resistencia a la corrosión. |

Prestaciones, datos técnicos y dimensiones n ≈ 2900 1/min

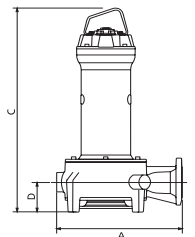
| Modelo | Caudal | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|--------------------------|--------|------|------|------|------|------|------|------|-------|----|-----|--------------------|------------|------------------|-----|-----|----|------|
| | l/s | 0 | 2 | 6 | 12 | 22 | 24 | | | | | | | 26 | A | C | D | Peso |
| | l/min | 0 | 120 | 360 | 720 | 1320 | 1440 | | | | | | | 1560 | | | | |
| | m³/h | 0 | 7.2 | 21.6 | 43.2 | 79.2 | 86.4 | 93.6 | | | | | | | | | | |
| DRG 250/2/65 - T* | | 16.7 | 15.1 | 12.4 | 9.5 | 2.9 | | | 400 | 3 | 1.8 | 3.7 | DN65 | 35x30 mm | 344 | 543 | 80 | 34.0 |
| DRG 300/2/65 - T* | | 17.9 | 16.8 | 14.7 | 11.2 | 4.7 | 3.3 | | 400 | 3 | 2.2 | 4.62 | DN65 | 40x35 mm | 344 | 565 | 80 | 59.6 |
| DRG 400/2/65 - T* | | 22.8 | 21.2 | 18.7 | 15.0 | 8.1 | 6.5 | 4.9 | 400 | 3 | 3.0 | 6.36 | DN65 | 40x35 mm | 344 | 615 | 80 | 61.6 |

*Estos modelos pueden llevar base de apoyo modelo 9024.010 (no incluida)



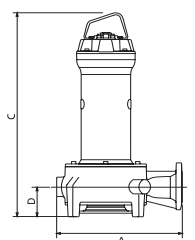
| Modelo | Caudal | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|--------------------------|--------|------|------|------|------|------|------|-------|-------|----|-----|--------------------|------------|------------------|-----|-----|----|------|
| | l/s | 0 | 8 | 12 | 16 | 20 | 24 | | | | | | | 28 | A | C | D | Peso |
| | l/min | 0 | 480 | 720 | 960 | 1200 | 1440 | | | | | | | 1680 | | | | |
| | m³/h | 0 | 28.8 | 43.2 | 57.6 | 72 | 86.4 | 100.8 | | | | | | | | | | |
| DRG 250/2/80 - T* | | 17.0 | 11.3 | 9.2 | 6.6 | 4.0 | 1.3 | | 400 | 3 | 1.8 | 3.7 | DN80 | 35x30 mm | 347 | 542 | 80 | 36.0 |
| DRG 300/2/80 - T* | | 18.4 | 13.6 | 11.4 | 9.1 | 6.9 | 4.7 | | 400 | 3 | 2.2 | 4.62 | DN80 | 40x35 mm | 347 | 564 | 80 | 60.6 |
| DRG 400/2/80 - T* | | 23.5 | 17.7 | 15.1 | 12.4 | 9.6 | 6.6 | 3.8 | 400 | 3 | 3.0 | 6.36 | DN80 | 40x35 mm | 347 | 614 | 80 | 62.6 |

*Estos modelos pueden llevar base de apoyo modelo 9024.010 (no incluida)



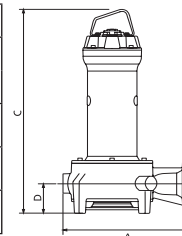
| Modelo | Caudal | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|----------------------------|--------|------|------|------|------|-------|------|-------|-------|----|-----|--------------------|------------|------------------|-----|-----|----|------|
| | l/s | 0 | 4 | 12 | 20 | 36 | 40 | | | | | | | 44 | A | C | D | Peso |
| | l/min | 0 | 240 | 720 | 1200 | 2160 | 2400 | | | | | | | 2640 | | | | |
| | m³/h | 0 | 14.4 | 43.2 | 72 | 129.6 | 144 | 158.4 | | | | | | | | | | |
| DRG-A 550/2/80 - T* | | 21.2 | 18.8 | 14.2 | 10.5 | 1.6 | | | 400 | 3 | 4.0 | 7.73 | DN80 | 40 mm | 327 | 707 | 91 | 68.0 |
| DRG-A 750/2/80 - T* | | 27.0 | 24.7 | 19.3 | 14.7 | 6.0 | 2.6 | | 400 | 3 | 5.5 | 10.8 | DN80 | 40 mm | 327 | 707 | 91 | 70.7 |
| DRG-A1000/2/80 - T* | | 38.6 | 34.2 | 27.6 | 21.8 | 11.1 | 8.3 | 4.7 | 400 | 3 | 7.5 | 13.7 | DN80 | 40 mm | 327 | 782 | 91 | 79.7 |

*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)



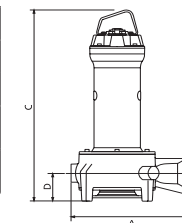
Prestaciones, datos técnicos y dimensiones n ≈ 2900 1/min

| Modelo | I/s | 0 | 8 | 16 | 24 | 36 | 40 | 48 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|-----------------------------|-------|------|------|------|------|-------|------|-------|-----|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 480 | 960 | 1440 | 2160 | 2400 | 2880 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 28.8 | 57.6 | 86.4 | 129.6 | 144 | 172.8 | | | | | | | | | | |
| DRG-B 550/2/80 - T* | | 18.6 | 14.4 | 10.7 | 7.9 | 4.2 | | | 400 | 3 | 4.0 | 7.73 | DN80 | 55x50 mm | 327 | 707 | 91 | 68.0 |
| DRG-B 750/2/80 - T* | | 23.4 | 19.1 | 14.9 | 11.1 | 6.1 | 4.3 | | 400 | 3 | 5.5 | 10.8 | DN80 | 50x55 mm | 327 | 707 | 91 | 70.7 |
| DRG-B 1000/2/80 - T* | | 30.9 | 26.0 | 21.2 | 16.8 | 10.2 | 7.8 | 3.6 | 400 | 3 | 7.5 | 13.7 | DN80 | 50x55 mm | 327 | 782 | 91 | 79.7 |



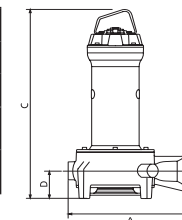
*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)

| Modelo | I/s | 0 | 4 | 12 | 20 | 28 | 36 | 44 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|-----------------------------|-------|------|------|------|------|-------|-------|-------|---------|-------|------|------|--------------------|------------|------------------|-----|----|-------|
| | l/min | 0 | 240 | 720 | 1200 | 1680 | 2160 | 2640 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 14.4 | 43.2 | 72 | 100.8 | 129.6 | 158.4 | | | | | | | | | | |
| DRG-A 1200/2/80 - T* | | 42.8 | 38.6 | 32.1 | 26.4 | 19.9 | 13.4 | 7.2 | 400/700 | 3 | 9.0 | 16.1 | DN80 | 40 mm | 327 | 850 | 91 | 110.0 |
| DRG-A 1500/2/80 - T* | | 46.5 | 41.5 | 35.7 | 29.6 | 23.4 | 16.7 | 9.5 | 400/700 | 3 | 11.0 | 19.5 | DN80 | 40 mm | 327 | 850 | 91 | 113.0 |



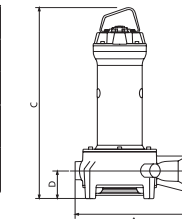
*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)

| Modelo | I/s | 0 | 8 | 16 | 24 | 32 | 44 | 48 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|-----------------------------|-------|------|------|------|------|-------|-------|-------|---------|-------|------|------|--------------------|------------|------------------|-----|----|-------|
| | l/min | 0 | 480 | 960 | 1440 | 1920 | 2640 | 2880 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 28.8 | 57.6 | 86.4 | 115.2 | 158.4 | 172.8 | | | | | | | | | | |
| DRG-B 1200/2/80 - T* | | 35.0 | 28.9 | 24.3 | 19.8 | 14.8 | 8.1 | 5.9 | 400/700 | 3 | 9.0 | 16.1 | DN80 | 55x50 mm | 327 | 850 | 91 | 110.0 |
| DRG-B 1500/2/80 - T* | | 41.7 | 32.8 | 28.2 | 23.5 | 18.8 | 11.9 | | 400/700 | 3 | 11.0 | 16.5 | DN80 | 55x50 mm | 327 | 850 | 91 | 113.0 |



*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)

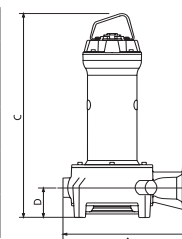
| Modelo | I/s | 0 | 8 | 16 | 24 | 32 | 44 | 48 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|---------------------------|-------|------|------|------|------|-------|-------|-------|---------|-------|------|------|--------------------|------------|------------------|------|----|-------|
| | l/min | 0 | 480 | 960 | 1440 | 1920 | 2640 | 2880 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 28.8 | 57.6 | 86.4 | 115.2 | 158.4 | 172.8 | | | | | | | | | | |
| DRG 2000/2/80 - T* | | 45.0 | 38.1 | 32.3 | 27.6 | 22.6 | 14.9 | | 400/700 | 3 | 15.0 | 26.2 | DN80 | 75 mm | 393 | 930 | 88 | 155.0 |
| DRG 2500/2/80 - T* | | 48.3 | 42.7 | 36.8 | 32.0 | 27.0 | 19.0 | 15.6 | 400/700 | 3 | 18.5 | 32.9 | DN80 | 75 mm | 393 | 1033 | 88 | 165.0 |



*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)

Prestaciones, datos técnicos y dimensiones n ≈ 1450 1/min

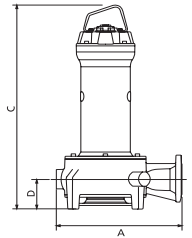
| Modelo | I/s | 0 | 4 | 12 | 20 | 24 | 28 | 32 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|--------------------------|-------|------|------|------|------|------|-------|-------|-----|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 240 | 720 | 1200 | 1440 | 1680 | 1920 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 14.4 | 43.2 | 72 | 86.4 | 100.8 | 115.2 | | | | | | | | | | |
| DRG 200/4/80 - T* | | 8.6 | 7.7 | 5.6 | 2.9 | 1.3 | | | 400 | 3 | 1.5 | 3.4 | DN80 | 45 mm | 394 | 603 | 88 | 66.0 |
| DRG 300/4/80 - T* | | 12.8 | 11.6 | 8.8 | 6.3 | 4.9 | 3.4 | 1.6 | 400 | 3 | 2.2 | 5.15 | DN80 | 75 mm | 393 | 653 | 88 | 72.6 |
| DRG 400/4/80 - T* | | 14.6 | 13.4 | 10.6 | 7.8 | 6.4 | 4.8 | 3.0 | 400 | 3 | 3.0 | 6.72 | DN80 | 75 mm | 393 | 653 | 88 | 77.0 |



*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)

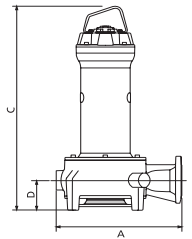
Prestaciones, datos técnicos y dimensiones n ≈ 1450 1/min

| Modelo | Prestaciones | | | | | | | | Datos técnicos | | | | Dimensiones (mm) | | | | | |
|---------------------------|--------------|------|------|-------|-------|-------|-------|---------|----------------|-------|------|------|--------------------|------------|-----|-----|-------|------|
| | l/s | 0 | 12 | 20 | 28 | 36 | 44 | 52 | V | Fases | kW | A | Conexión Impulsión | Paso libre | A | C | D | Peso |
| | l/min | 0 | 720 | 1200 | 1680 | 2160 | 2640 | 3120 | | | | | | | | | | |
| m³/h | 0 | 43.2 | 72 | 100.8 | 129.5 | 158.4 | 187.2 | | | | | | | | | | | |
| DRG 550/4/80 - T* | 14.1 | 11.5 | 10.0 | 8.1 | 6.1 | 3.6 | 0.6 | 400 | 3 | 4.0 | 8.4 | DN80 | 65x60 mm | 481 | 831 | 124 | 108.8 | |
| DRG 750/4/80 - T* | 18.4 | 15.1 | 13.4 | 11.5 | 9.0 | 6.3 | 3.5 | 400 | 3 | 5.5 | 11.8 | DN80 | 65x60 mm | 481 | 831 | 124 | 109.8 | |
| DRG 1000/4/80 - T* | 22.0 | 19.1 | 17.4 | 15.3 | 12.7 | 9.9 | 6.9 | 400/700 | 3 | 7.5 | 15.8 | DN80 | 65x60 mm | 481 | 899 | 124 | 141.0 | |
| DRG 1200/4/80 - T* | 24.6 | 21.4 | 19.7 | 17.7 | 15.3 | 12.6 | 9.6 | 400/700 | 3 | 9.0 | 17.0 | DN80 | 65x60 mm | 481 | 980 | 124 | 199.0 | |



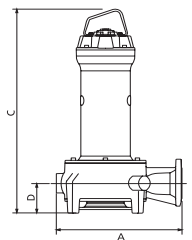
*Estos modelos pueden llevar base de apoyo modelo 9024.015 (no incluida)

| Modelo | Prestaciones | | | | | | | | Datos técnicos | | | | Dimensiones (mm) | | | | | |
|---------------------------|--------------|------|------|-------|-------|------|-------|------|----------------|-------|-------|-------|--------------------|------------|------|------|------|------|
| | l/s | 0 | 12 | 20 | 28 | 36 | 40 | 56 | V | Fases | kW | A | Conexión Impulsión | Paso libre | A | C | D | Peso |
| | l/min | 0 | 720 | 1200 | 1680 | 2160 | 2400 | 3360 | | | | | | | | | | |
| m³/h | 0 | 43.2 | 72 | 100.8 | 129.6 | 144 | 201.6 | | | | | | | | | | | |
| DRG 200/4/100 - T* | 8.7 | 5.7 | 3.8 | 1.2 | 400 | 3 | 1.5 | 3.4 | DN100 | 45 mm | 417 | 603 | 91 | 69.0 | | | | |
| DRG 300/4/100 - T* | 9.9 | 7.5 | 5.7 | 3.5 | 1.0 | 400 | 3 | 2.2 | 5.15 | DN100 | 60 mm | 417 | 653 | 91 | 75.6 | | | |
| DRG 400/4/100 - T* | 11.8 | 9.2 | 7.3 | 5.4 | 3.0 | 1.6 | 400 | 3 | 3.0 | 6.72 | DN100 | 60 mm | 417 | 653 | 91 | 80.0 | | |
| DRG 550/4/100 - T* | 15.6 | 11.8 | 10.6 | 9.4 | 8.1 | 7.4 | 4.2 | 400 | 3 | 4.0 | 8.4 | DN100 | 65 mm | 449 | 780 | 91 | 88.8 | |



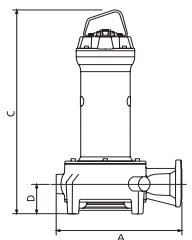
*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)

| Modelo | Prestaciones | | | | | | | | Datos técnicos | | | | Dimensiones (mm) | | | | | |
|------------------------------|--------------|------|-------|-------|------|---------|---------|---------|----------------|-------|-------|-------|--------------------|------------|-------|-------|-------|------|
| | l/s | 0 | 16 | 32 | 48 | 80 | 88 | 96 | V | Fases | kW | A | Conexión Impulsión | Paso libre | A | C | D | Peso |
| | l/min | 0 | 960 | 1920 | 2880 | 4800 | 5280 | 5760 | | | | | | | | | | |
| m³/h | 0 | 57.6 | 115.2 | 172.8 | 288 | 316.8 | 345.6 | | | | | | | | | | | |
| DRG 1200/4/100 - T* | 22.4 | 18.0 | 14.8 | 11.6 | 1.3 | 400/700 | 3 | 9.0 | 17 | DN100 | 80 mm | 548 | 979 | 124 | 211.0 | | | |
| DRG 1500/4/100 - T* | 18.2 | 16.8 | 14.8 | 12.0 | 4.0 | 400/700 | 3 | 11.0 | 20.5 | DN100 | 80 mm | 548 | 979 | 124 | 222.0 | | | |
| DRG-A 2000/4/100 - T* | 26.6 | 23.8 | 20.3 | 17.1 | 8.9 | 5.8 | 400/700 | 3 | 15.0 | 30.8 | DN100 | 80 mm | 548 | 1069 | 124 | 227.1 | | |
| DRG-B 2000/4/100 - T* | 20.7 | 19.4 | 17.2 | 14.6 | 8.4 | 6.5 | 4.3 | 400/700 | 3 | 15.0 | 30.8 | DN100 | 80 mm | 590 | 1072 | 121 | 228.1 | |



*Estos modelos pueden llevar base de apoyo modelo 9024.015 (no incluida)

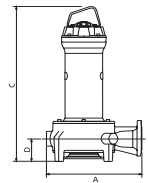
| Modelo | Prestaciones | | | | | | | | Datos técnicos | | | | Dimensiones (mm) | | | | | |
|----------------------------|--------------|------|-------|-------|-------|------|---------|---------|----------------|-------|-------|-------|--------------------|------------|------|-------|-------|------|
| | l/s | 0 | 24 | 48 | 72 | 96 | 120 | 132 | V | Fases | kW | A | Conexión Impulsión | Paso libre | A | C | D | Peso |
| | l/min | 0 | 1440 | 2880 | 4320 | 5760 | 7200 | 7920 | | | | | | | | | | |
| m³/h | 0 | 86.4 | 172.8 | 259.2 | 345.6 | 432 | 457.2 | | | | | | | | | | | |
| DRG 1200/4/150 - T* | 13.0 | 11.9 | 9.9 | 7.3 | 4.5 | 1.3 | 400/700 | 3 | 9.0 | 17 | DN150 | 80 mm | 612 | 985 | 130 | 228.1 | | |
| DRG 1500/4/150 - T* | 17.1 | 15.5 | 12.8 | 9.5 | 6.1 | 2.5 | 400/700 | 3 | 11.0 | 20.5 | DN150 | 80 mm | 612 | 985 | 130 | 234.0 | | |
| DRG 2000/4/150 - T* | 26.1 | 21.4 | 18.0 | 14.6 | 10.5 | 5.8 | 3.4 | 400/700 | 3 | 15.0 | 30.8 | DN150 | 80 mm | 612 | 1075 | 130 | 240.0 | |



*Estos modelos pueden llevar base de apoyo modelo 9024.015 (no incluida)

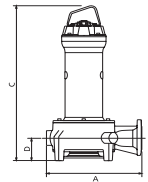
Prestaciones, datos técnicos y dimensiones n ≈ 1450 1/min

| Modelo | Volumen | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|---------------------|---------|---|-------|-------|-------|-------|-------|-----|---------|----|------|--------------------|------------|------------------|-----|------|-----|-------|
| | l/s | 0 | 32 | 64 | 96 | 128 | 144 | | | | | | | 160 | A | C | D | Peso |
| | l/min | 0 | 1920 | 3840 | 5760 | 7680 | 8640 | | | | | | | 9600 | | | | |
| DRG 1200/4/200 - T* | m³/h | 0 | 115.2 | 230.4 | 345.6 | 460.8 | 518.4 | 576 | 400/700 | 3 | 9.0 | 17 | DN200 | 80 mm | 692 | 1046 | 172 | 255.0 |
| DRG 1500/4/200 - T* | | | | | | | | | 400/700 | 3 | 11.0 | 20.5 | DN200 | 80 mm | 692 | 1136 | 172 | 261.0 |
| DRG 2000/4/200 - T* | | | | | | | | | 400/700 | 3 | 15.0 | 30.8 | DN200 | 80 mm | 692 | 1136 | 172 | 267.0 |



*Estos modelos pueden llevar base de apoyo modelo 9024.032 (no incluida)

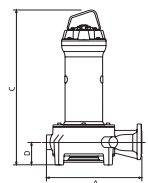
| Modelo | Volumen | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|---------------------|---------|---|-------|-------|-------|-------|-------|-------|---------|----|------|--------------------|------------|------------------|-----|------|-----|-------|
| | l/s | 0 | 32 | 64 | 96 | 128 | 176 | | | | | | | 192 | A | C | D | Peso |
| | l/min | 0 | 1920 | 3840 | 5760 | 7680 | 10560 | | | | | | | 11520 | | | | |
| DRG 1200/4/250 - T* | m³/h | 0 | 115.2 | 230.4 | 345.6 | 460.8 | 633.6 | 691.2 | 400/700 | 3 | 9.0 | 17 | DN250 | 80 mm | 808 | 1046 | 203 | 286.0 |
| DRG 1500/4/250 - T* | | | | | | | | | 400/700 | 3 | 11.0 | 20.5 | DN250 | 80 mm | 808 | 1136 | 203 | 292.0 |
| DRG 2000/4/250 - T* | | | | | | | | | 400/700 | 3 | 15.0 | 30.8 | DN250 | 80 mm | 808 | 1136 | 203 | 298.0 |



*Estos modelos pueden llevar base de apoyo modelo 9024.032 (no incluida)

Prestaciones, datos técnicos y dimensiones n ≈ 960 1/min

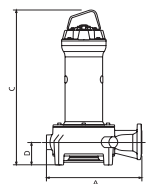
| Modelo | Volumen | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|------------------------|---------|---|-------|-------|-------|-------|-------|-------|---------|----|------|--------------------|------------|------------------|-----|------|-----|-------|
| | l/s | 0 | 32 | 64 | 96 | 128 | 144 | | | | | | | 160 | A | C | D | Peso |
| | l/min | 0 | 1920 | 3840 | 5760 | 7680 | 8640 | | | | | | | 9600 | | | | |
| DRG-A 1000/6/200 - T* | m³/h | 0 | 115.2 | 230.4 | 345.6 | 460.8 | 518.4 | 576.0 | 400/700 | 3 | 7.5 | 15.7 | DN200 | 100x70 mm | 692 | 1077 | 203 | 298.0 |
| DRG-B 1000/6/200 - T** | | | | | | | | | 400/700 | 3 | 7.5 | 15.7 | DN200 | 80 mm | 692 | 1046 | 172 | 261.0 |
| DRG 1750/6/200 - T* | | | | | | | | | 400/700 | 3 | 13.0 | 27.6 | DN200 | 100x70 mm | 692 | 1167 | 203 | 308.8 |



*Estos modelos pueden llevar base de apoyo modelo 9024.033 (no incluida)

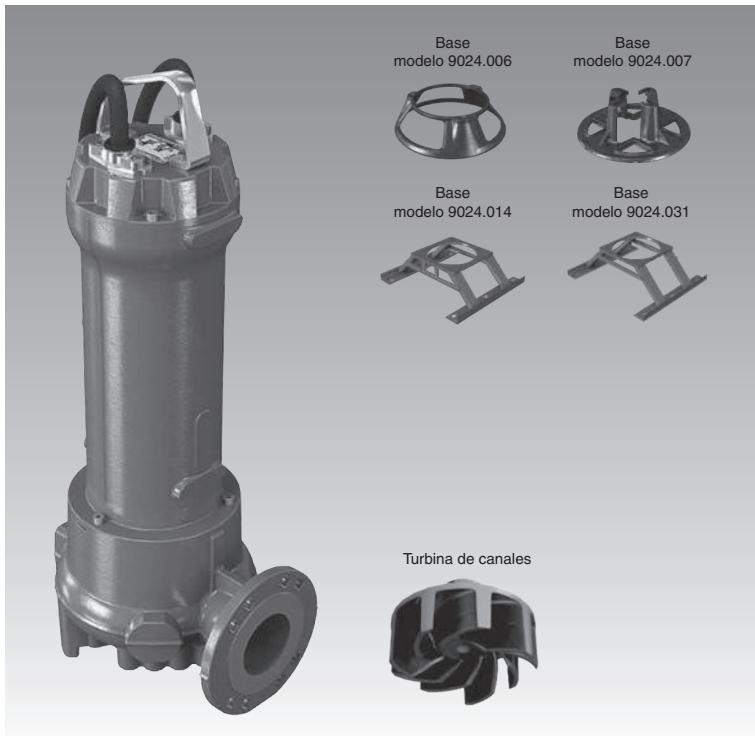
**Estos modelos pueden llevar base de apoyo modelo 9024.032 (no incluida)

| Modelo | Volumen | | | | | | | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | | |
|------------------------|---------|---|-------|-------|-------|-------|-------|-------|---------|----|------|--------------------|------------|------------------|-----|------|-----|-------|
| | l/s | 0 | 32 | 64 | 96 | 128 | 144 | | | | | | | 192 | A | C | D | Peso |
| | l/min | 0 | 1920 | 3840 | 5760 | 7680 | 8640 | | | | | | | 11520 | | | | |
| DRG-C 1000/6/250 - T* | m³/h | 0 | 115.2 | 230.4 | 345.6 | 460.8 | 518.4 | 691.2 | 400/700 | 3 | 7.5 | 15.7 | DN250 | 100x70 mm | 808 | 1078 | 203 | 324.3 |
| DRG-H 1000/6/250 - T** | | | | | | | | | 400/700 | 3 | 7.5 | 15.7 | DN250 | 80 mm | 808 | 1046 | 203 | 292.0 |
| DRG 1750/6/250 - T* | | | | | | | | | 400/700 | 3 | 13.0 | 27.6 | DN250 | 100x70 mm | 808 | 1168 | 203 | 334.3 |



*Estos modelos pueden llevar base de apoyo modelo 9024.033 (no incluida)

**Estos modelos pueden llevar base de apoyo modelo 9024.032 (no incluida)



Ejecución

Estas bombas se utilizan en los sectores que van desde el civil / residencial hasta el industrial.

Para amplios pasos libres, inclusive integrales y excelentes rendimientos. Es adecuada al tratamiento de aguas meteóricas y de infiltración, aguas cargadas de origen civil, líquidos biológicos cargados con cuerpos fibrosos, que proceden de vertederos, aguas negras cargadas no filtradas y de fangos biológicos activos. (DGG) turbina vortex.

Límites de empleo

Temperatura máx. de uso 40 °C.

Profundidad máx. de inmersión: 20 m.

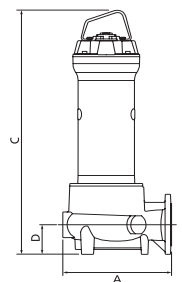
N.º máx. de arranques/hora: 20 (<10 kW) / 15 (>10 kW).

Materiales

| Componentes | Material |
|-------------------|--|
| Carcasa del motor | Hierro fundido GJL-250 |
| Turbina | Hierro fundido GJL-250 |
| Tornillería | Acero inoxidable - Clase A2-70 |
| Juntas estándar | NBR |
| Eje motor | Acero inoxidable - AISI 431 |
| Cierres mecánicos | Dos de carburo de silicio (2SiC) |
| Pintura | Epoxi bicomponente con elevada resistencia a la corrosión. |

Prestaciones, datos técnicos y dimensiones n ≈ 2900 1/min

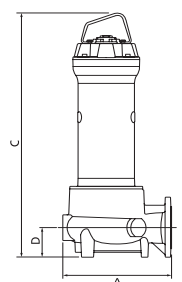
| Modelo | Caudal | | | | | | | | V | Fases | KW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|---------------------|--------|------|------|------|------|------|------|------|---------|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/s | 0 | 4 | 14 | 16 | 20 | 22 | 26 | | | | | | | A | C | D | Peso |
| | l/min | 0 | 240 | 840 | 960 | 1200 | 1320 | 1560 | | | | | | | | | | |
| | m³/h | 0 | 14.4 | 50.4 | 57.6 | 72 | 79.2 | 93.6 | | | | | | | | | | |
| DGG 250/2/65 - T* | | 13.0 | 9.0 | 1.6 | | | | | 400 | 3 | 1.8 | 3.7 | DN65 | 65 mm | 301 | 553 | 70 | 37.0 |
| DGG 300/2/65 - T* | | 15.1 | 11.0 | 2.6 | | | | | 400 | 3 | 2.2 | 4.62 | DN65 | 65 mm | 301 | 576 | 70 | 61.6 |
| DGG 400/2/65 - T* | | 17.7 | 14.5 | 4.2 | 2.9 | | | | 400 | 3 | 3.0 | 6.36 | DN65 | 65 mm | 301 | 626 | 70 | 64.6 |
| DGG 550/2/65 - T** | | 19.5 | 17.0 | 7.9 | 6.1 | 2.9 | | | 400 | 3 | 4.0 | 7.73 | DN65 | 65 mm | 301 | 733 | 90 | 70.6 |
| DGG 750/2/65 - T** | | 22.3 | 19.9 | 11.6 | 9.8 | 6.2 | 4.7 | | 400/700 | 3 | 5.5 | 10.8 | DN65 | 65 mm | 301 | 733 | 90 | 73.3 |
| DGG 1000/2/65 - T** | | 26.1 | 23.3 | 17.0 | 15.3 | 11.8 | 10.3 | 6.8 | 400/700 | 3 | 7.5 | 13.7 | DN65 | 65 mm | 301 | 808 | 90 | 82.3 |



*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)

**Estos modelos pueden llevar base de apoyo modelo 9024.014 (no incluida)

| Modelo | Caudal | | | | | | | | V | Fases | KW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|---------------------|--------|------|------|------|------|-------|-------|-------|---------|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/s | 0 | 8 | 16 | 20 | 28 | 32 | 36 | | | | | | | A | C | D | Peso |
| | l/min | 0 | 480 | 960 | 1200 | 1680 | 1920 | 2160 | | | | | | | | | | |
| | m³/h | 0 | 28.8 | 57.6 | 72 | 100.8 | 115.2 | 129.6 | | | | | | | | | | |
| DGG 250/2/80 - T* | | 7.9 | 4.0 | 1.9 | | | | | 400 | 3 | 1.8 | 3.7 | DN80 | 80 mm | 312 | 580 | 80 | 35.0 |
| DGG 300/2/80 - T* | | 9.7 | 5.6 | 2.6 | | | | | 400 | 3 | 2.2 | 4.62 | DN80 | 80 mm | 312 | 602 | 80 | 59.6 |
| DGG 400/2/80 - T* | | 12.8 | 7.1 | 3.1 | 1.4 | | | | 400 | 3 | 3.0 | 6.36 | DN80 | 80 mm | 312 | 652 | 80 | 61.6 |
| DGG 550/2/80 - T** | | 17.5 | 12.4 | 5.9 | 3.9 | | | | 400 | 3 | 4.0 | 7.73 | DN80 | 80 mm | 313 | 762 | 92 | 71.0 |
| DGG 750/2/80 - T** | | 17.1 | 12.9 | 7.8 | 5.3 | 1.7 | | | 400/700 | 3 | 5.5 | 10.8 | DN80 | 80 mm | 313 | 762 | 92 | 73.7 |
| DGG 1000/2/80 - T** | | 21.6 | 17.7 | 12.4 | 9.6 | 4.8 | 3.0 | 1.8 | 400/700 | 3 | 7.5 | 13.7 | DN80 | 80 mm | 313 | 837 | 92 | 82.7 |



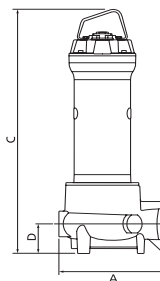
*Estos modelos pueden llevar base de apoyo modelo 9024.006 (no incluida)

**Estos modelos pueden llevar base de apoyo modelo 9024.014 (no incluida)

Prestaciones, datos técnicos y dimensiones n ≈ 1450 1/min

| Modelo | I/s | 0 | 4 | 8 | 12 | 16 | 18 | 22 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|--------------------------|-------|------|------|------|------|------|------|------|-----|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 240 | 480 | 720 | 960 | 1080 | 1320 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 14.4 | 28.8 | 43.2 | 57.6 | 64.8 | 79.2 | | | | | | | | | | |
| DGG 200/4/65 - T* | | 10.4 | 9.2 | 7.4 | 5.0 | 2.0 | | | 400 | 3 | 1.5 | 3.4 | DN65 | 65 mm | 395 | 606 | 70 | 66.0 |
| DGG 250/4/65 - T* | | 11.3 | 10.2 | 8.6 | 6.2 | 3.2 | | | 400 | 3 | 1.8 | 4.3 | DN65 | 65 mm | 395 | 656 | 70 | 68.0 |
| DGG 300/4/65 - T* | | 12.2 | 11.0 | 9.6 | 7.6 | 4.8 | 3.2 | | 400 | 3 | 2.2 | 5.15 | DN65 | 65 mm | 395 | 656 | 70 | 70.6 |
| DGG 400/4/65 - T* | | 12.8 | 11.5 | 10.3 | 9.0 | 7.3 | 6.3 | 4.0 | 400 | 3 | 3.0 | 6.72 | DN65 | 65 mm | 395 | 656 | 70 | 75.0 |

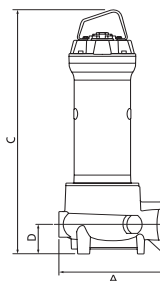
*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)



| Modelo | I/s | 0 | 8 | 20 | 24 | 28 | 36 | 40 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|----------------------------|-------|------|------|------|------|-------|-------|-------|---------|-------|-----|------|--------------------|------------|------------------|-----|----|-------|
| | l/min | 0 | 480 | 1200 | 1440 | 1680 | 2160 | 2400 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 28.8 | 72 | 86.4 | 100.8 | 129.6 | 144.0 | | | | | | | | | | |
| DGG 200/4/80 - T* | | 9.6 | 7.0 | 1.7 | | | | | 400 | 3 | 1.5 | 3.4 | DN80 | 80 mm | 389 | 624 | 80 | 66.0 |
| DGG 250/4/80 - T* | | 10.4 | 8.1 | 2.6 | 1.3 | | | | 400 | 3 | 1.8 | 4.3 | DN80 | 80 mm | 389 | 674 | 80 | 68.0 |
| DGG 300/4/80 - T* | | 11.3 | 9.0 | 3.8 | | | | | 400 | 3 | 2.2 | 5.15 | DN80 | 80 mm | 389 | 674 | 80 | 70.6 |
| DGG 400/4/80 - T* | | 11.4 | 9.2 | 5.5 | 3.8 | 1.9 | | | 400 | 3 | 3.0 | 6.72 | DN80 | 80 mm | 389 | 674 | 80 | 75.0 |
| DGG 550/4/80 - T** | | 14.4 | 12.7 | 8.6 | 6.7 | 4.7 | | | 400 | 3 | 4.0 | 8.4 | DN80 | 80 mm | 484 | 820 | 80 | 95.8 |
| DGG 750/4/80 - T** | | 17.2 | 15.6 | 12.0 | 10.0 | 7.8 | 3.1 | 0.6 | 400/700 | 3 | 5.5 | 11.8 | DN80 | 80 mm | 484 | 820 | 80 | 96.8 |
| DGG 1200/4/80 - T** | | 22.8 | 21.4 | 18.9 | 17.3 | 15.4 | 10.4 | 7.7 | 400/700 | 3 | 9.0 | 17.0 | DN80 | 80 mm | 484 | 968 | 80 | 186.0 |

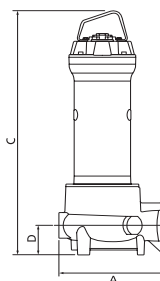
*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)

**Estos modelos pueden llevar base de apoyo modelo 9024.014 (no incluida)



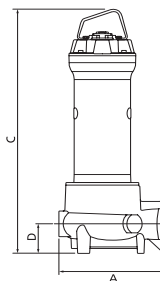
| Modelo | I/s | 0 | 8 | 20 | 24 | 32 | 36 | 44 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|---------------------------|-------|------|------|------|------|-------|-------|-------|-----|-------|-----|------|--------------------|------------|------------------|-----|----|------|
| | l/min | 0 | 480 | 1200 | 1440 | 1920 | 2160 | 2640 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 28.8 | 72 | 86.4 | 115.2 | 129.6 | 158.4 | | | | | | | | | | |
| DGG 200/4/100 - T* | | 7.9 | 5.8 | 2.1 | | | | | 400 | 3 | 1.5 | 3.4 | DN100 | 100 mm | 410 | 645 | 91 | 69.0 |
| DGG 250/4/100 - T* | | 8.7 | 6.4 | 2.6 | 1.8 | | | | 400 | 3 | 1.8 | 4.3 | DN100 | 100 mm | 410 | 695 | 91 | 71.0 |
| DGG 300/4/100 - T* | | 9.7 | 7.9 | 3.7 | 2.9 | | | | 400 | 3 | 2.2 | 5.15 | DN100 | 100 mm | 410 | 695 | 91 | 73.6 |
| DGG 400/4/100 - T* | | 10.6 | 8.6 | 4.5 | 3.8 | 2.2 | 1.3 | | 400 | 3 | 3.0 | 6.72 | DN100 | 100 mm | 410 | 695 | 91 | 78.0 |
| DGG 550/4/100 - T* | | 11.7 | 10.6 | 7.6 | 6.4 | 4.2 | 3.2 | 1.4 | 400 | 3 | 4.0 | 8.4 | DN100 | 80 mm | 408 | 826 | 91 | 81.8 |

*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)



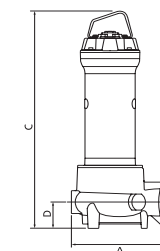
| Modelo | I/s | 0 | 16 | 32 | 40 | 48 | 56 | 64 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|----------------------------|-------|------|------|-------|-------|-------|-------|-------|---------|-------|------|------|--------------------|------------|------------------|------|-----|-------|
| | l/min | 0 | 960 | 1920 | 2400 | 2880 | 3360 | 3840 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 57.6 | 115.2 | 144.0 | 172.8 | 201.6 | 230.4 | | | | | | | | | | |
| DGG 750/4/100 - T* | | 13.5 | 10.4 | 6.6 | 4.4 | 2.3 | | | 400/700 | 3 | 5.5 | 11.8 | DN100 | 80 mm | 408 | 826 | 91 | 82.8 |
| DGG 1200/4/100 - T* | | 20.3 | 17.2 | 12.3 | 9.3 | 6.5 | 3.8 | | 400/700 | 3 | 9.0 | 17.0 | DN100 | 100 mm | 496 | 1032 | 110 | 193.2 |
| DGG 1500/4/100 - T* | | 22.7 | 19.6 | 15.0 | 12.1 | 9.2 | 6.4 | 3.6 | 400/700 | 3 | 11.0 | 20.5 | DN100 | 100 mm | 496 | 1032 | 110 | 199.2 |
| DGG 2000/4/100 - T* | | 23.5 | 21.4 | 17.3 | 14.8 | 12.1 | 9.1 | 6.0 | 400/700 | 3 | 15.0 | 30.8 | DN100 | 100 mm | 496 | 1122 | 110 | 205.2 |

*Estos modelos pueden llevar base de apoyo modelo 9024.007 (no incluida)



| Modelo | I/s | 0 | 24 | 40 | 56 | 72 | 88 | 104 | V | Fases | kW | A | Conexión Impulsión | Paso libre | Dimensiones (mm) | | | |
|----------------------------|-------|------|------|------|-------|-------|-------|-------|---------|-------|------|------|--------------------|------------|------------------|------|-----|-------|
| | l/min | 0 | 1440 | 2400 | 3360 | 4320 | 5280 | 6240 | | | | | | | A | C | D | Peso |
| | m³/h | 0 | 86.4 | 144 | 201.6 | 259.2 | 316.8 | 374.4 | | | | | | | | | | |
| DGG 1200/4/150 - T* | | 11.3 | 9.6 | 8.2 | 5.7 | 2.7 | 0.8 | | 400/700 | 3 | 9.0 | 17.0 | DN150 | 125 mm | 612 | 985 | 130 | 228.0 |
| DGG 1500/4/150 - T* | | 13.3 | 11.4 | 10.2 | 8.0 | 4.8 | 1.9 | | 400/700 | 3 | 11.0 | 20.5 | DN150 | 125 mm | 612 | 985 | 130 | 234.0 |
| DGG 2000/4/150 - T* | | 16.2 | 13.9 | 12.6 | 10.6 | 7.7 | 4.6 | 2.3 | 400/700 | 3 | 15.0 | 30.8 | DN150 | 125 mm | 612 | 1075 | 130 | 240.0 |

*Estos modelos pueden llevar base de apoyo modelo 9024.031 (no incluida)



Accesorios

Accesorios hidráulicos



Modelo 9024.006



Modelo 9024.007



Modelo 9024.010



Modelo 9024.014



Modelo 9024.015



Modelo 9024.031



Modelo 9024.032



Modelo 9024.033

Bases

Las bases para instalación LIBRE permiten colocar rápidamente la bomba en el depósito y garantizan gran estabilidad gracias a la amplia superficie de apoyo.

| Modelo | Conexión Impulsión |
|----------------|--------------------|
| DAC-V G 50 | G 2" |
| DAC-V 65 | DN 65 |
| DAC-V 80 | DN 80 |
| DAC-V 100 | DN 100 |
| DAC-V 125/125V | DN 125 |
| DAC-V 150/200V | DN 150 |
| DAC-V 200/250V | DN 200 |



Modelo DAC-V (G2")



Modelo DAC-V (DN)

Dispositivos de acoplamiento DAC-V

Con este sistema es posible extraer la bomba y después volver a colocarla con rapidez en el depósito sin tener que vaciarlo, operación que generalmente es costosa y provoca largas paradas de la instalación.

En toda la gama está garantizado el perfecto acoplamiento entre la brida y el dispositivo de acoplamiento mediante una junta de goma.

| Modelo | Conexión Impulsión |
|----------|--------------------|
| VAP/G50 | G 2" |
| VAP/G65B | DN 65 |
| VAP/80 | DN 80 |
| VAP/100B | DN 100 |
| VAP/150 | DN 150 |
| VAP/200 | DN 200 |



Modelo VAP

Válvulas de retención de bola - VAP

Las válvulas de retención de bola están diseñadas de forma que puedan usarse incluso con líquidos cargados, a fin de ofrecer total garantía de funcionamiento en condiciones de trabajo pesado.

Paso libre integral con pérdidas de carga reducidas. Posibilidad de instalación en posición horizontal o vertical.

4MS, 4MSX

Motores sumergidos 4"



Ejecución

Motores sumergidos rebobinables en baño de aceite dieléctrico no tóxico según las normas de Farmacopea Europea y de FDA. Envoltura exterior, eje y soporte inferior de acero inoxidable AISI 304, eje rotor en acero inoxidable AISI 316.

Soporte superior en fundición gris niquelada para motores 4MS y en AISI 304 para motores 4MSX, fuelle de compensación, amplitud dimensionada.

Sistema de cierre múltiple a la salida del eje rotor: cierre mecánico bidireccional + cierre radial sobre el eje + protección para arena.

Motores monofásicos son del tipo PSC con condensador siempre conectado.

Sentido de rotación motores monofásico, antihorario vista del lado superior de eje, motores trifásicos, sin distinción, horario o antihorario.

Todos los motores son probados al 100%.

Límites de empleo

Máxima temperatura del líquido 35 °C.

Refrigeración: velocidad mínima del caudal 0,08 m/s.

Posibilidad de funcionamiento horizontal hasta 3 HP comprendido.

Máximo número de arranques por hora = 20.

Servicio continuo.

Motor

Motor a inducción 2 polos, 50 Hz (n ≈ 2900 1/min).

Dimensiones para el acoplamiento a la bomba según NEMA Standard.

Tensiones de alimentación: - monofásicos 230 V.

- trifásicos 230 V; 400 V.

Variación de tensión: +6% / -10%.

Aislamiento clase F.

Protección IP 68.

Preparado para funcionamiento con variador de frecuencia.

Cable

| Motor 1- 230 V - 50 Hz | Sección | Longitud |
|------------------------|-------------------------------|----------|
| 0,37 ÷ 1,5 kW | 3x1,5 + 1G1,5 mm ² | 2 m |
| 2,2 kW | 3x2 + 1G2 mm ² | 2 m |

| Motor 3- 400 V - 50 Hz | Sección | Longitud |
|------------------------|-------------------------------|----------|
| 0,37 ÷ 1,5 kW | 3x1,5 + 1G1,5 mm ² | 2 m |
| 2,2 kW ÷ 5,5 kW | 3x1,5 + 1G1,5 mm ² | 3 m |

Prestaciones n ≈ 2900 1/min

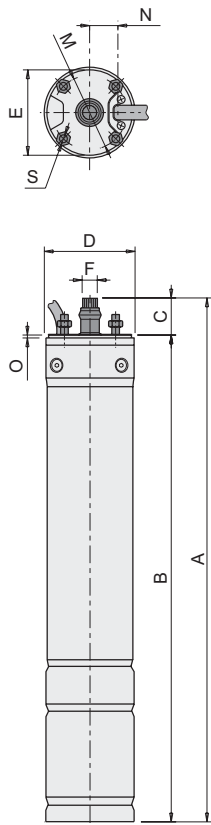
| Tipo | PN | | In 230 V / 400 V A | Factor de potencia cos φ | | | Arranque directo η % | | | R.P.M. | Rendimiento | | Condensador μF | Empuje axial N | |
|---------------|------|------|--------------------------|-----------------------------|------|------|-------------------------|-----|-----|--------|----------------------------------|----------------------------------|-------------------|-------------------|------|
| | kW | HP | | 4/4 | 3/4 | 2/4 | 4/4 | 3/4 | 2/4 | | I _a I _n | C _A C _N | | | |
| 4MS-4MSX 037M | 0,37 | 0,5 | 230 V | 3,2 | 0,96 | 0,93 | 0,85 | 53 | 46 | 29 | 2850 | 3,8 | 0,78 | 16 | 1500 |
| 4MS-4MSX 055M | 0,55 | 0,75 | | 4,0 | 0,99 | 0,97 | 0,89 | 62 | 54 | 35 | | 4,6 | 0,80 | 25 | |
| 4MS-4MSX 075M | 0,75 | 1 | | 5,6 | 0,96 | 0,91 | 0,80 | 61 | 55 | 36 | | 3,6 | 0,66 | 30 | |
| 4MS-4MSX 110M | 1,1 | 1,5 | | 8,0 | 0,93 | 0,86 | 0,71 | 66 | 59 | 38 | | 4,2 | 0,65 | 40 | |
| 4MS-4MSX 150M | 1,5 | 2 | | 10,8 | 0,94 | 0,89 | 0,75 | 64 | 59 | 39 | | 3,5 | 0,75 | 60 | |
| 4MS-4MSX 220M | 2,2 | 3 | | 14,7 | 0,96 | 0,93 | 0,80 | 67 | 64 | 44 | | 4,2 | 0,51 | 70 | |
| 4MS-4MSX 037T | 0,37 | 0,5 | 400 V | 1,2 | 0,73 | 0,64 | 0,47 | 63 | 58 | 44 | 2850 | 5,6 | 4,20 | - | 4500 |
| 4MS-4MSX 055T | 0,55 | 0,75 | | 1,5 | 0,80 | 0,71 | 0,53 | 68 | 66 | 52 | | 6,1 | 4,10 | - | |
| 4MS-4MSX 075T | 0,75 | 1 | | 2,2 | 0,77 | 0,69 | 0,50 | 65 | 63 | 49 | | 4,2 | 3,00 | - | |
| 4MS-4MSX 110T | 1,1 | 1,5 | | 2,8 | 0,80 | 0,71 | 0,49 | 72 | 73 | 62 | | 4,5 | 3,00 | - | |
| 4MS-4MSX 150T | 1,5 | 2 | | 3,7 | 0,79 | 0,70 | 0,47 | 76 | 75 | 65 | | 5,0 | 3,10 | - | |
| 4MS-4MSX 220T | 2,2 | 3 | | 5,5 | 0,81 | 0,71 | 0,47 | 72 | 73 | 62 | | 4,9 | 2,20 | - | |
| 4MS-4MSX 300T | 3 | 4 | | 7,4 | 0,81 | 0,72 | 0,56 | 74 | 74 | 69 | | 5,7 | 2,16 | - | |
| 4MS-4MSX 400T | 4 | 5,5 | | 9,4 | 0,82 | 0,74 | 0,60 | 75 | 75 | 71 | | 6,3 | 2,19 | - | |
| 4MS-4MSX 550T | 5,5 | 7,5 | | 13 | 0,81 | 0,72 | 0,57 | 76 | 76 | 71 | | 7,8 | 3,44 | - | |

4MS, 4MSX

Motores sumergidos 4"



Dimensiones y pesos



| Tipo | PN | | | Dimensiones | | | | | | | | | | Pesos (Kg) |
|---------------|------|------|-------|-------------|-----|----|-----|-------------|--------------------|----------------------|----|---|----|---------------|
| | kW | HP | | A | B | C | D | E | F | M | N | O | S | |
| 4MS-4MSX 037M | 0,37 | 0,5 | 230 V | 365 | 327 | 38 | Ø95 | h8 Ø87,3 | +0,1 0 Ø15,5 | ±0,1 +0,05 Ø76 | 25 | 3 | MB | 7,6 |
| 4MS-4MSX 055M | 0,55 | 0,75 | | 400 | 362 | | | | | | | | | 9,4 |
| 4MS-4MSX 075M | 0,75 | 1 | | 400 | 362 | | | | | | | | | 9,4 |
| 4MS-4MSX 110M | 1,1 | 1,5 | | 440 | 402 | | | | | | | | | 10,7 |
| 4MS-4MSX 150M | 1,5 | 2 | | 485 | 447 | | | | | | | | | 12,4 |
| 4MS-4MSX 220M | 2,2 | 3 | | 555 | 517 | | | | | | | | | 15,7 |
| 4MS-4MSX 037T | 0,37 | 0,5 | 400 V | 365 | 327 | 38 | Ø95 | h8 Ø87,3 | +0,1 0 Ø15,5 | ±0,1 +0,05 Ø76 | 25 | 3 | MB | 7,7 |
| 4MS-4MSX 055T | 0,55 | 0,75 | | 365 | 327 | | | | | | | | | 7,7 |
| 4MS-4MSX 075T | 0,75 | 1 | | 385 | 347 | | | | | | | | | 8,7 |
| 4MS-4MSX 110T | 1,1 | 1,5 | | 400 | 362 | | | | | | | | | 9,5 |
| 4MS-4MSX 150T | 1,5 | 2 | | 440 | 402 | | | | | | | | | 10,8 |
| 4MS-4MSX 220T | 2,2 | 3 | | 440 | 402 | | | | | | | | | 11,7 |
| 4MS-4MSX 300T | 3 | 4 | | 515 | 481 | | | | | | | | | 14,9 |
| 4MS-4MSX 400T | 4 | 5 | | 584 | 546 | | | | | | | | | 18,2 |
| 4MS-4MSX 550T | 5,5 | 7,5 | | 684 | 646 | | | | | | | | | 23 |

6MSO

Motores sumergidos en baño de aceite 6"

calpeda® subteck



Ejecución

Motores sumergidos rebobinable en baño de aceite dieléctrico no tóxico según las normas de Farmacopea Europea y de FDA.

Soporte superior en fundición gris niquelada.

Camisa externa en acero inoxidable AISI 304.

Borne de eje en acero inoxidable AISI 304.

Conjunto de pernos y sistemas de fijación en acero inoxidable AISI 304.

Todos los motores son probados al 100%.

Límites de empleo

Máxima temperatura del líquido 35 °C.

Refrigeración: velocidad mínima del caudal: = 0,16 m/s.

Máximo número de arranques por hora = 30.

Posibilidad de funcionamiento horizontal hasta 15 kW comprendido.

Profundidad máx de inmersión: 150 m.

Servicio continuo.

Motor

Motor a inducción 2 polos, 50 Hz (n = 2900 1/min).

Dimensiones para el acoplamiento a la bomba según NEMA Standard.

Tensiones de alimentación: trifásicos 230 V; 400 V.

Variación de tensión: ± 10%.

Aislamiento clase F.

Protección IP 68.

Preparado para funcionamiento con variador de frecuencia.

Cable

| Motor 1- 230 V - 50 Hz | Sección | Longitud |
|------------------------|---------------------|----------|
| 4 ÷ 15 kW | 4G4 mm ² | 2,8 m |
| 18,5 ÷ 37 kW | 4G8 mm ² | 2,8 m |

Otras ejecuciones bajo demanda

Voltajes especiales.

Arranque: Y/Δ (posición de cables a 90°).

Prestaciones n ≈ 2900 1/min

| Motor trifásico | PN | | Intensidad nominal 400 V A | Factor de potencia 100 % cos φ | Arranque directo 100 % η % | R.P.M. | Empuje axial N |
|------------------|------|------|----------------------------------|--------------------------------------|----------------------------------|--------|-------------------|
| | kW | HP | | | | | |
| 6MSO 400 | 4 | 5,5 | 8,8 | 76 | 76 | 2860 | 10.000 |
| 6MSO 550 | 5,5 | 7,5 | 12,5 | 78 | 78 | 2860 | |
| 6MSO 750 | 7,5 | 10 | 16,9 | 77 | 78 | 2860 | |
| 6MSO 920 | 9,2 | 12,5 | 21,5 | 80 | 80 | 2860 | |
| 6MSO 1100 | 11 | 15 | 23,7 | 83 | 79 | 2860 | |
| 6MSO 1500 | 15 | 20 | 30,4 | 82 | 80 | 2840 | |
| 6MSO 1850 | 18,5 | 25 | 38,3 | 82 | 81 | 2850 | |
| 6MSO 2200 | 22 | 30 | 44,0 | 83 | 82 | 2860 | |
| 6MSO 3000 | 30 | 40 | 62,0 | 85 | 83 | 2860 | 20.000 |
| 6MSO 3700 | 37 | 50 | 72,0 | 85 | 84 | 2860 | |



3" EVFU 10-8



4" EVAU 10-8



4" EVAU 16-8



4" EVFU 25-6

Materiales

| Componentes | Material |
|----------------------|--|
| Cuerpo de aspiración | Hierro fundido G.JL. |
| Cuerpo de impulsión | Hierro fundido o acero. |
| Tornillos | |
| Manguito motor | Acero |
| Manguito bomba | |
| Caucho estator | Modelo standard EPDM (silicona solamente para el modelo 3" monofásico). |
| Cuerpo estator | Acero. |

En NR o NBR sobre pedido.

Aplicaciones

Las bombas sumergibles "EV" son adecuadas para el suministro de aguas potables (pH 6.5 – 9) y aguas con pH 6.5 – 12 con una temperatura de 35°C max. (Uso del motor adecuado).

Estas bombas se utilizan principalmente para el suministro de agua de pozos con una profundidad máxima de 80 m (60 m para el modelo EVFU 25-6) y un diámetro mínimo de 80 mm (3").

Estas bombas son especialmente adecuadas para sistemas de agua domésticos, segundas residencias, residencias de verano, jardines, instalaciones públicas, fábricas, fuentes y sistemas de riego, campos deportivos, etc...

Los modelos trifásicos pueden aspirar agua con contenido de limo hasta un 40% y una cantidad de arena igual a 50 kg/m³.

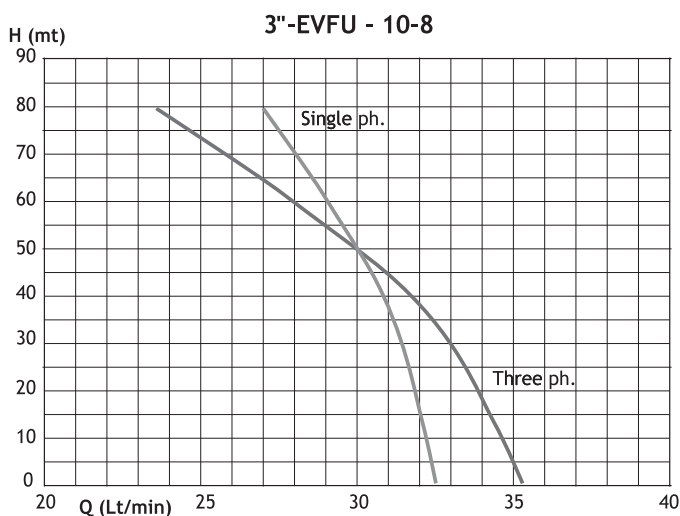
Se recomienda la versión monofásica para el agua limpia.

Diseño

El equipo EV se compone de un motor sumergible y de una bomba de cavidad progresiva, sus líneas son muy simples y con un número limitado de componentes.

Las partes principales son el estator-espiral en caucho vulcanizado y un rotor en forma de tornillo en acero al cromo.

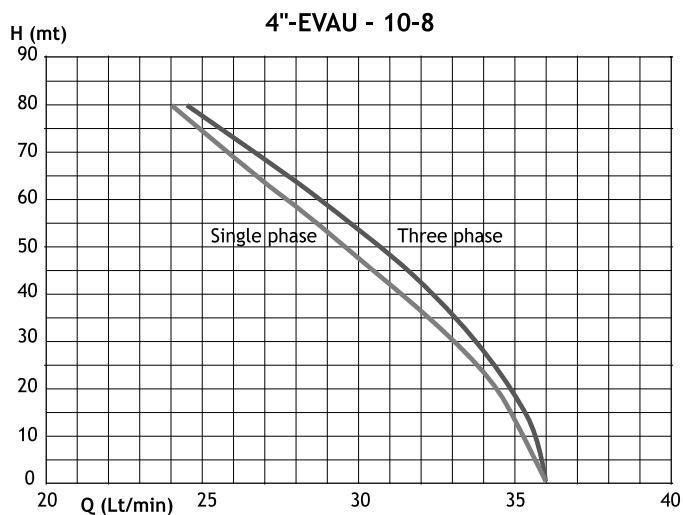
Curvas características $n \approx 2900$ 1/min



Datos de rendimiento

| Tipo | | 3"EVFU10-8/T | 3"EVFU10-8/M |
|-------------------------------------|-----------------|------------------|-------------------|
| Altura máxima | (H) m | 80 | 80 |
| Caudal | (Q) l/s | 0,38 | 0,38 |
| Conexión de descarga | | G1" | G1" |
| Motores | | Subteck 3MS-100T | Subteck 3MS-100M |
| Potencia | kW | 0,75 | 0,75 |
| Velocidad | rpm | 2800 | 2850 |
| Voltaje | Volts | 400 (threephase) | 230 (singlephase) |
| Frecuencia | Hz | 50 | 50 |
| Cable | mm ² | 4x1,5 | 4x1,5 |
| Diámetro set bomba | mm | 72 | 72 |
| Longitud total | mm | 710 | 730 |
| Diá. Min. del pozos | mm | 80 (3") | 80 (3") |
| Columna de agua máx. | mt | 30 | 30 |
| Peso de la bomba (con 25m de cable) | Kg | 13,4 | 13,4 |

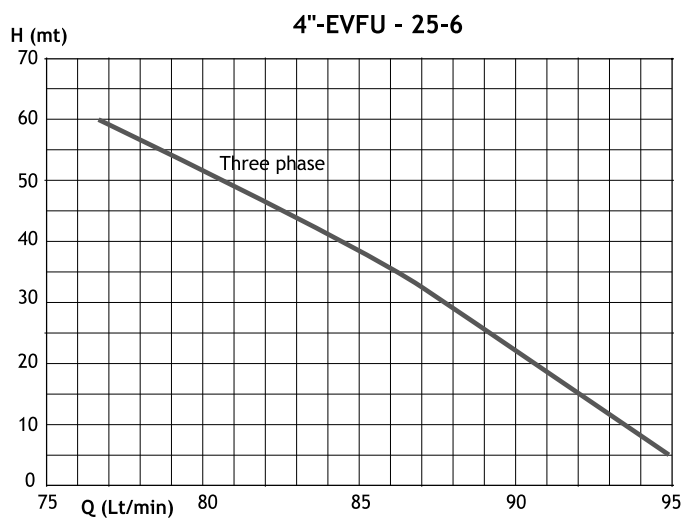
Curvas características n ≈ 2900 1/min



Datos de rendimiento

| Tipo | | 4" EVAU 10-8/T | 4" EVAU 10-8/M |
|-------------------------------------|-----------------|------------------|-------------------|
| Altura máx. | (H) m | 80 | 80 |
| Caudal | (Q) l/s | 0,4 | 0,4 |
| Conexión de descarga | | G1" | G1" |
| Motores | | Subteck 4MS-110T | Subteck 4MS-110M |
| Potencia | kW | 0,75 | 1,1 |
| Velocidad | rpm | 2825 | 2855 |
| Voltaje | Volts | 400 (threephase) | 230 (singlephase) |
| Frecuencia | Hz | 50 | 50 |
| Cable | mm ² | 4x1,5 | 4x1,5 |
| Diámetro set bomba | mm | 94 | 94 |
| Longitud total | mm | 670 | 705 |
| Diá. Min. del pozos | mm | 100 (4") | 100 (4") |
| Columna de agua máx. | mt | 30 | 30 |
| Peso de la bomba (con 25m de cable) | Kg | 27 | 28,3 |

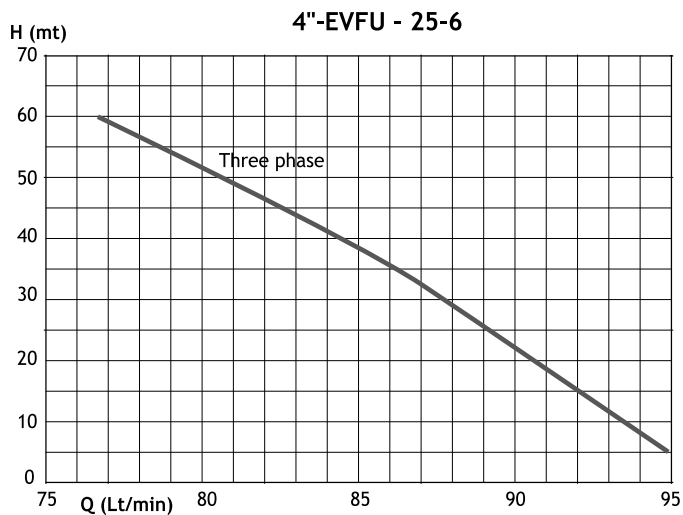
Curvas características $n \approx 2900$ 1/min



Datos de rendimiento

| | | |
|-------------------------------------|-----------------|------------------|
| Tipo | | 4" EVFU 25-6/T |
| Altura máx. | (H) m | 60 |
| Caudal | (Q) l/s | 0,6 |
| Conexión de descarga | | G1 1/4" |
| Motores | | Subteck 4MS-150T |
| Potencia | kW | 1,5 |
| Velocidad | rpm | 2820 |
| Voltaje | Volts | 400 (threephase) |
| Frecuencia | Hz | 50 |
| Cable | mm ² | 4x1,5 |
| Diámetro set bomba | mm | 94 |
| Longitud total | mm | 820 |
| Diá. Min. del pozos | mm | 100 (4") |
| Columna de agua máx. | mt | 30 |
| Peso de la bomba (con 25m de cable) | Kg | 31 |

Curvas características n ≈ 2900 1/min

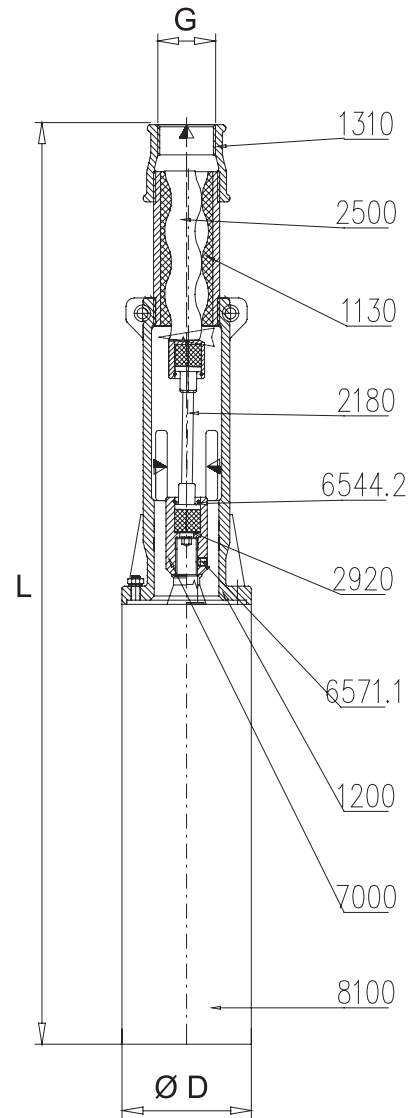
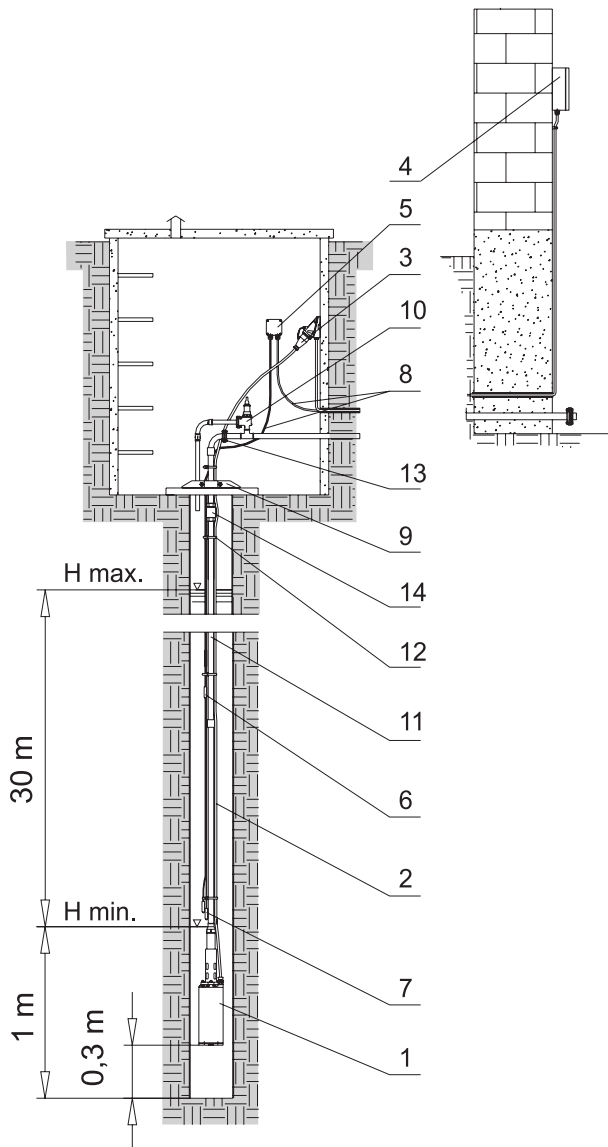


Datos de rendimiento

| | | |
|-------------------------------------|-----------------|------------------|
| Tipo | | 4" EVFU 25-6/T |
| Altura máx. | (H) m | 60 |
| Caudal | (Q) l/s | 0,6 |
| Conexión de descarga | | G11/4" |
| Motores | | Subteck 4MS-150T |
| Potencia | kW | 1,5 |
| Velocidad | rpm | 2820 |
| Voltaje | Volts | 400 (threephase) |
| Frecuencia | Hz | 50 |
| Cable | mm ² | 4x1,5 |
| Diámetro set bomba | mm | 94 |
| Longitud total | mm | 820 |
| Diá. Mín. del pozos | mm | 100 (4") |
| Columna de agua máx. | mt | 30 |
| Peso de la bomba (con 25m de cable) | Kg | 31 |

Instalación recomendada

Sección representativa de la bomba



1. Bomba
2. Cable alimentación
3. Enchufe y caja de enchufe
4. Cuadro eléctrico
5. Armario de distribución
6. Sonda de máximo
7. Sonda de mínimo
8. Cables controlador de nivel
9. Tapa pozo
10. Válvula seguridad
11. Tubería de salida
12. Sujeción
13. Brida
14. Válvula de retención

- 1130 Estator
- 1200 Cuerpo aspiración
- 1310 Cuerpo impulsión
- 2180 Eje de acoplamiento
- 2500 Tornillo
- 2920 Arandela
- 6544.2 Anillo de ajuste
- 6571.1 Tornillo M6X8
- 7000 Acoplamiento
- 8100 Motor eléctrico

PM

Bombas sumergibles 4"



Ejecución

Bombas sumergibles para pozos profundos 4" (DN 100 mm).
Las electrobombas serie PM 10 - PM 18 - PM 28 - PM 45 - PM 55 cumplen con el **Reglamento Europeo 547/2012**.

Dimensiones para el acoplamiento al motor según NEMA Standard.

Válvula de retención incorporada en el cuerpo de impulsión.

Boca de impulsión G 1 1/4 - G 2.

Rodetes - radiales (PM 10 - PM 18 - PM 28 - PM 45 - PM 55)
- semi-axiales (PM 85 - PM 140)

Aplicaciones

Para agua limpias, no agresivas.

Para suministros de agua.

Para riegos en general.

Para aplicaciones civiles, industriales y contra incendios.

Prestaciones

Caudal hasta 21 m³/h.

Altura hasta 337 m.

Potencia nominal del motor hasta 7,5 kW.

Velocidad de rotación 2900 1/min (motores con frecuencia 50 Hz).

Limites de empleo

Temperatura del agua hasta 35 °C.

Máxima cantidad de arena en el agua: 100 g/m³ (300 g/m³ para PM 85 - PM 140).

Servicio continuo.

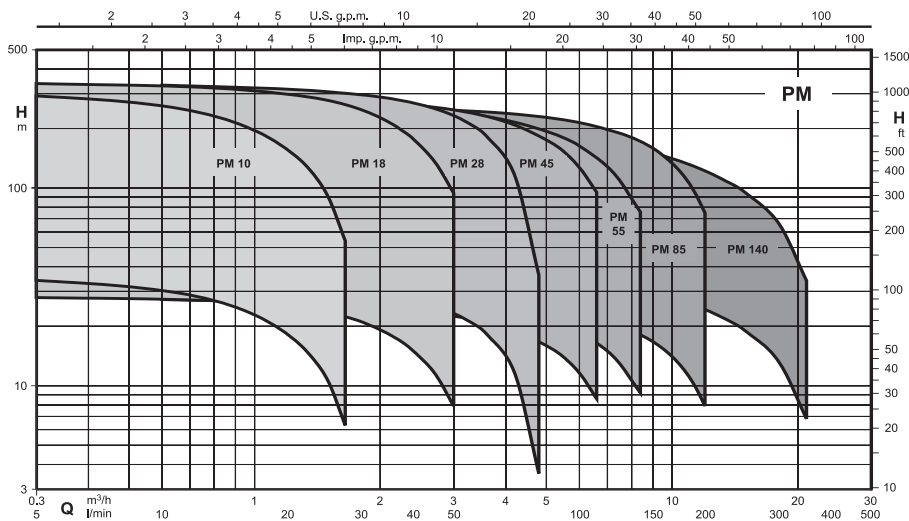
Sentido de rotación: horario mirando la bomba lado acoplamiento.

Materiales

| | |
|---------------------------|---|
| Componentes | Versión OT |
| Cuerpo de aspiración | Latón |
| Cuerpo de impulsión | |
| Camisa | Acero AISI 304 |
| Anillos de desgaste | |
| Tornillos | Acero AISI 430F |
| Eje | |
| Filtro y protección cable | Acero AISI 4302B |
| Acoplamiento | Acero AISI 316 sinterizado |
| Rodete | Policarbonato LEXAN 141R |
| Difusores | NORYL® GFN2V* (LEXAN 141R por PM85-140) |
| Elemento intermedio | NORYL® GFN2V* |
| Cuerpo elemento | NORYL® GFN2V* (Acero AISI 304 por PM85-140) |
| Válvula de retención | Resina acetálica (Hostaform) |
| Cojinete guía | Acero AISI 316 sinterizado |

* Marca registrada por General Electric Company

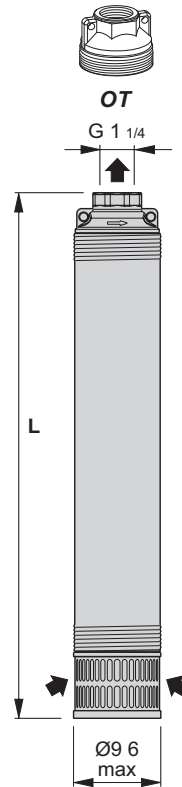
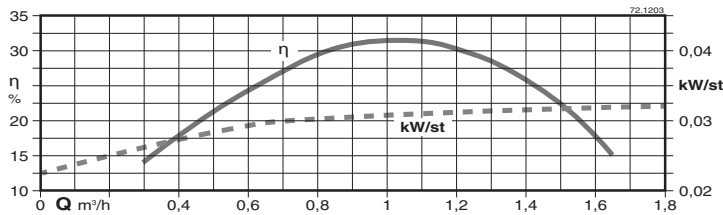
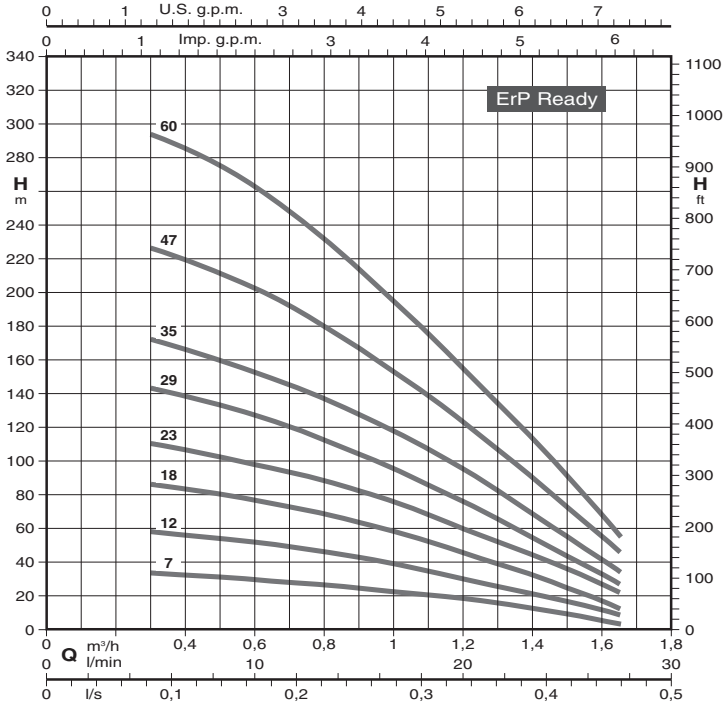
Campo de aplicaciones n ≈ 2900 1/min



Tolerancias según ISO 9906-A

Las curvas de rendimiento se refieren a valores de viscosidad cinemática = 1 mm²/s y densidad de 1000 kg/m³

Curvas características, dimensiones y pesos

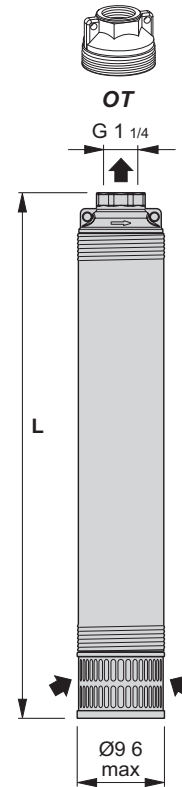
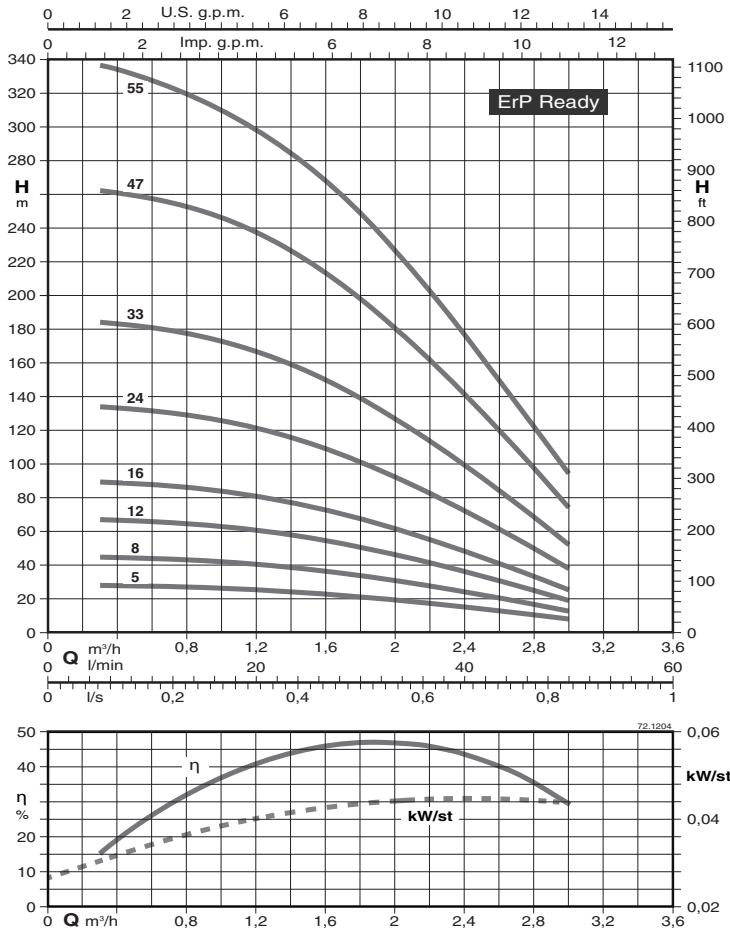


| Tipo | OT | |
|----------|--------|------|
| | L (mm) | Kg |
| PM 10-7 | 340 | 3,4 |
| PM 10-12 | 455 | 4,2 |
| PM 10-18 | 590 | 5,2 |
| PM 10-23 | 705 | 6,1 |
| PM 10-29 | 840 | 7,0 |
| PM 10-35 | 975 | 7,9 |
| PM 10-47 | 1290 | 10,3 |
| PM 10-60 | 1595 | 12,6 |

Prestaciones $n \approx 2900$ 1/min

| Tipo | P2 | | H [m] | | | | | | | | | | | | |
|----------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|
| | | | m³/h | 0 | 0,3 | 0,45 | 0,6 | 0,75 | 0,9 | 1 | 1,05 | 1,2 | 1,35 | 1,5 | 1,65 |
| | | | l/min | 0 | 5 | 7,5 | 10 | 12,5 | 15 | 16,7 | 17,5 | 20 | 22,5 | 25 | 27,5 |
| PM 10-7 | 0,25 | 0,33 | | 37,1 | 34,1 | 32,3 | 30,3 | 27,9 | 25 | 22,8 | 21,7 | 18,2 | 14,5 | 10,6 | 6,3 |
| PM 10-12 | 0,37 | 0,5 | | 63,6 | 58,4 | 55,4 | 51,9 | 47,8 | 42,9 | 39 | 37,2 | 31,1 | 24,9 | 18,1 | 10,8 |
| PM 10-18 | 0,55 | 0,75 | | 95,4 | 87,6 | 83 | 77,9 | 71,7 | 64,3 | 58,6 | 55,7 | 46,7 | 37,4 | 27,2 | 16,2 |
| PM 10-23 | 0,75 | 1 | | 122 | 112 | 106 | 99,5 | 91,6 | 82,1 | 74,8 | 71,2 | 59,6 | 47,8 | 34,7 | 20,7 |
| PM 10-29 | 1,1 | 1,5 | | 154 | 141 | 134 | 125 | 116 | 104 | 94,3 | 89,8 | 75,2 | 60,3 | 43,8 | 26,1 |
| PM 10-35 | 1,1 | 1,5 | | 185 | 170 | 161 | 151 | 139 | 125 | 114 | 108 | 90,8 | 72,7 | 52,9 | 31,5 |
| PM 10-47 | 1,5 | 2 | | 249 | 229 | 217 | 203 | 187 | 168 | 153 | 146 | 122 | 97,7 | 71 | 42,3 |
| PM 10-60 | 2,2 | 3 | | 318 | 292 | 277 | 260 | 239 | 214 | 195 | 186 | 156 | 125 | 90,6 | 54 |

Curvas características, dimensiones y pesos



| Tipo | OT | |
|----------|--------|------|
| | L (mm) | Kg |
| PM 18-5 | 295 | 3,1 |
| PM 18-8 | 365 | 3,6 |
| PM 18-12 | 455 | 4,2 |
| PM 18-16 | 545 | 4,9 |
| PM 18-24 | 725 | 6,2 |
| PM 18-33 | 930 | 7,6 |
| PM 18-47 | 1290 | 10,4 |
| PM 18-55 | 1480 | 11,9 |

Prestaciones $n \approx 2900$ 1/min

| Tipo | P2 | | m³/h | | | | | | | | | | | | | |
|----------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|--|--|
| | | | 0 | 0,3 | 0,6 | 0,9 | 1,2 | 1,5 | 1,8 | 2,1 | 2,25 | 2,4 | 2,7 | 3 | | |
| | | | l/min | | | | | | | | | | | | | |
| | | | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 37,5 | 40 | 45 | 50 | | |
| PM 18-5 | 0,25 | 0,33 | 28,3 | 27,9 | 27,4 | 26,6 | 25,3 | 23,4 | 21,1 | 18,2 | 16,7 | 15 | 11,6 | 7,9 | | |
| PM 18-8 | 0,37 | 0,5 | 45,3 | 44,6 | 43,8 | 42,5 | 40,4 | 37,5 | 33,7 | 29,2 | 26,7 | 24,1 | 18,5 | 12,6 | | |
| PM 18-12 | 0,55 | 0,75 | 67,9 | 67 | 65,8 | 63,8 | 60,7 | 56,3 | 50,6 | 43,7 | 40 | 36,1 | 27,8 | 18,9 | | |
| PM 18-16 | 0,75 | 1 | 90,5 | 89,3 | 87,7 | 85 | 80,9 | 75 | 67,4 | 58,3 | 53,3 | 48,1 | 37,1 | 25,2 | | |
| PM 18-24 | 1,1 | 1,5 | 136 | 134 | 132 | 128 | 121 | 113 | 101 | 87,5 | 80 | 72,2 | 55,6 | 37,8 | | |
| PM 18-33 | 1,5 | 2 | 187 | 184 | 181 | 175 | 167 | 155 | 139 | 120 | 110 | 99,2 | 76,5 | 52 | | |
| PM 18-47 | 2,2 | 3 | 266 | 263 | 258 | 250 | 238 | 220 | 198 | 171 | 157 | 141 | 109 | 74,1 | | |
| PM 18-55 | 3 | 4 | 339 | 337 | 328 | 315 | 298 | 277 | 249 | 215 | 196 | 177 | 136 | 94,2 | | |

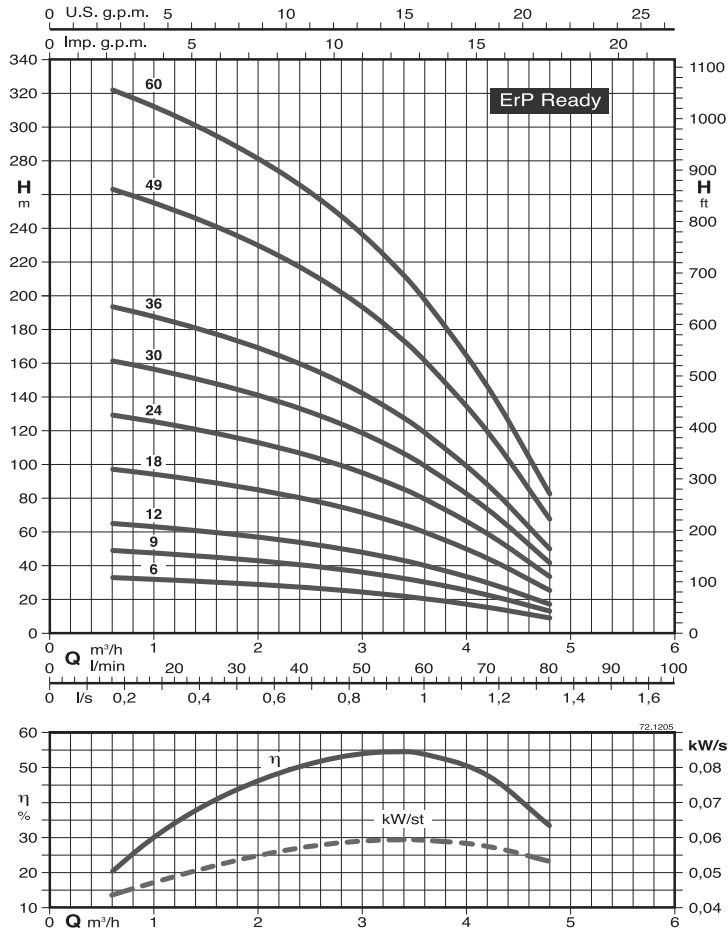
P2
Potencia nominal del motor

H
Altura total en m.

Tolerancias según ISO 9906, anexo A.

Con reserva de modificaciones

Curvas características, dimensiones y pesos

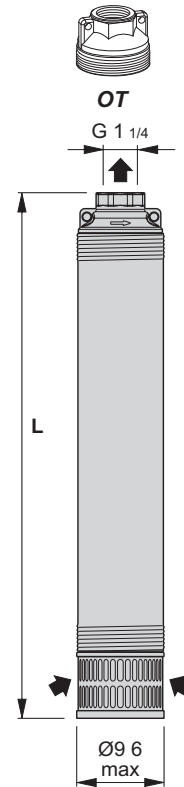
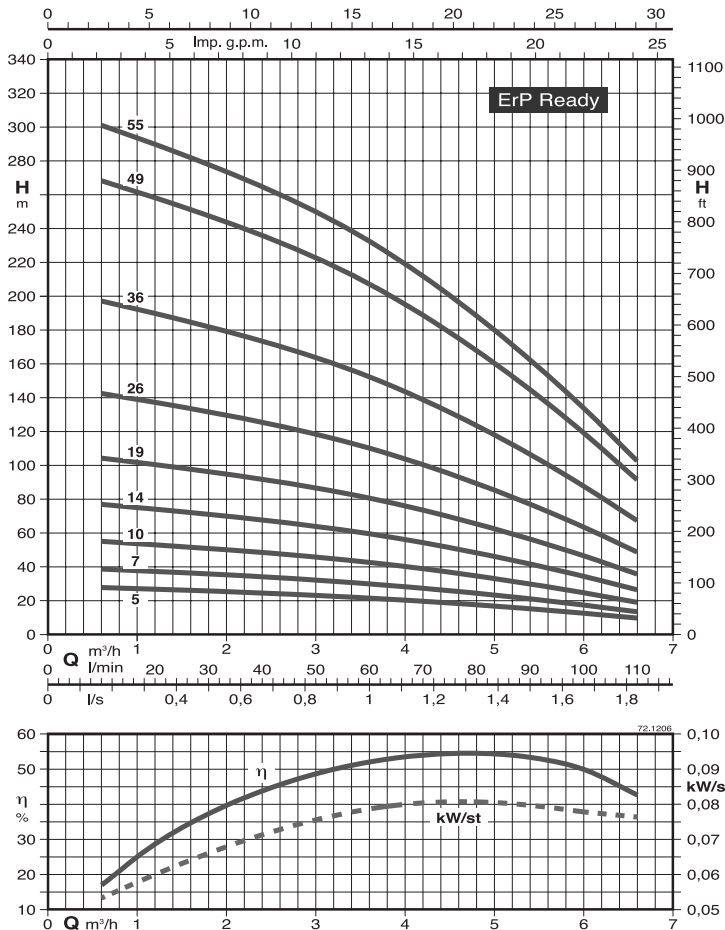


| Tipo | OT | |
|----------|--------|------|
| | L (mm) | Kg |
| PM 28-6 | 345 | 3,4 |
| PM 28-9 | 425 | 4,0 |
| PM 28-12 | 505 | 4,6 |
| PM 28-18 | 660 | 5,7 |
| PM 28-24 | 820 | 6,8 |
| PM 28-30 | 980 | 8,0 |
| PM 28-36 | 1145 | 9,3 |
| PM 28-49 | 1535 | 12,0 |
| PM 28-60 | 1835 | 14,2 |

Prestaciones $n \approx 2900$ 1/min

| Tipo | P2 | | m³/h | 0 | 0,6 | 1,2 | 1,8 | 2,1 | 2,4 | 2,7 | 3 | 3,3 | 3,6 | 4,2 | 4,8 |
|----------|------|------|-------|-------|------|------|------|------|------|------|------|------|------|------|------|
| | | | | l/min | 0 | 10 | 20 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 70 |
| PM 28-6 | 0,37 | 0,5 | H [m] | 33,5 | 32,2 | 30,7 | 28,8 | 27,7 | 26,5 | 25,2 | 23,6 | 21,8 | 19,7 | 14,6 | 8,2 |
| PM 28-9 | 0,55 | 0,75 | | 50,2 | 48,3 | 46 | 43,2 | 41,6 | 39,8 | 37,8 | 35,4 | 32,7 | 29,6 | 21,9 | 12,3 |
| PM 28-12 | 0,75 | 1 | | 66,9 | 64,4 | 61,3 | 57,6 | 55,5 | 53,1 | 50,4 | 47,2 | 43,6 | 39,4 | 29,2 | 16,4 |
| PM 28-18 | 1,1 | 1,5 | | 100 | 96,6 | 92 | 86,4 | 83,2 | 79,6 | 75,6 | 70,9 | 65,4 | 59,1 | 43,8 | 24,6 |
| PM 28-24 | 1,5 | 2 | | 134 | 129 | 123 | 115 | 111 | 106 | 101 | 94,5 | 87,2 | 78,9 | 58,4 | 32,8 |
| PM 28-30 | 2,2 | 3 | | 167 | 161 | 153 | 144 | 139 | 133 | 126 | 118 | 109 | 98,6 | 73 | 41 |
| PM 28-36 | 2,2 | 3 | | 201 | 193 | 184 | 173 | 166 | 159 | 151 | 142 | 131 | 118 | 87,6 | 49,2 |
| PM 28-49 | 3 | 4 | | 273 | 263 | 250 | 235 | 227 | 217 | 206 | 193 | 178 | 161 | 119 | 67 |
| PM 28-60 | 4 | 5,5 | | 335 | 322 | 307 | 288 | 277 | 265 | 252 | 236 | 218 | 197 | 146 | 82 |

Curvas características, dimensiones y pesos

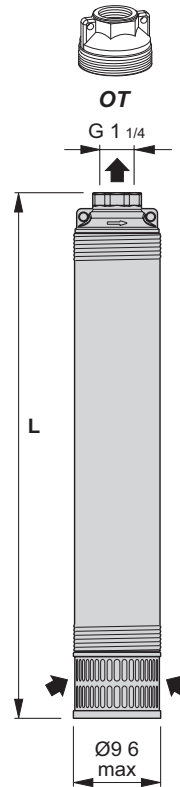
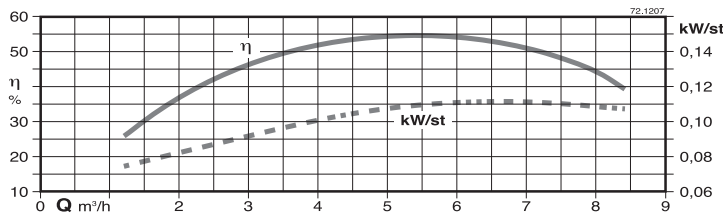
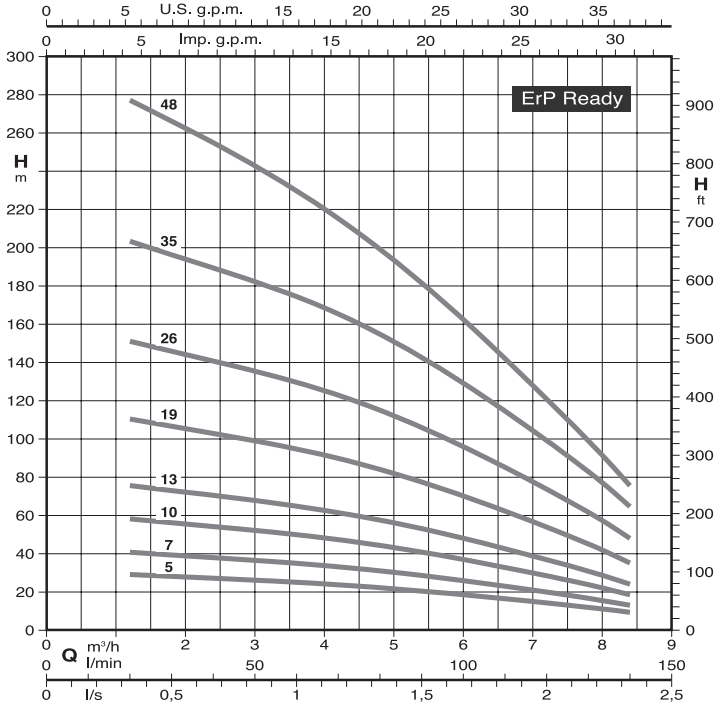


| Tipo | OT | |
|----------|--------|------|
| | L (mm) | Kg |
| PM 45-5 | 335 | 3,1 |
| PM 45-7 | 395 | 3,5 |
| PM 45-10 | 485 | 4,2 |
| PM 45-14 | 610 | 5,0 |
| PM 45-19 | 760 | 6,1 |
| PM 45-26 | 970 | 7,4 |
| PM 45-36 | 1325 | 9,8 |
| PM 45-49 | 1715 | 12,8 |
| PM 45-55 | 2085 | 14,2 |

Prestaciones $n \approx 2900$ 1/min

| Tipo | P2 | | m³/h | 0 | 0,6 | 1,2 | 1,8 | 2,4 | 3 | 3,6 | 4,2 | 4,8 | 5,4 | 6 | 6,6 |
|----------|------|------|-------|-------|------|------|------|------|------|------|------|------|------|------|------|
| | | | | l/min | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |
| PM 45-5 | 0,37 | 0,5 | H [m] | 28,4 | 27,4 | 26,4 | 25,3 | 24,1 | 22,7 | 21,1 | 19,3 | 17,1 | 14,7 | 12,2 | 9,3 |
| PM 45-7 | 0,55 | 0,75 | | 39,7 | 38,3 | 36,9 | 35,4 | 33,7 | 31,8 | 29,6 | 27 | 24 | 20,6 | 17 | 13 |
| PM 45-10 | 0,75 | 1 | | 56,8 | 54,8 | 52,7 | 50,5 | 48,2 | 45,5 | 42,3 | 38,5 | 34,2 | 29,5 | 24,3 | 18,6 |
| PM 45-14 | 1,1 | 1,5 | | 79,5 | 76,7 | 73,8 | 70,7 | 67,4 | 63,7 | 59,2 | 53,9 | 47,9 | 41,3 | 34,1 | 26,1 |
| PM 45-19 | 1,5 | 2 | | 108 | 104 | 100 | 96 | 91,5 | 86,4 | 80,3 | 73,2 | 65,1 | 56 | 46,2 | 35,4 |
| PM 45-26 | 2,2 | 3 | | 148 | 142 | 137 | 131 | 125 | 118 | 110 | 100 | 89 | 76,7 | 63,2 | 48,4 |
| PM 45-36 | 3 | 4 | | 204 | 197 | 190 | 182 | 173 | 164 | 152 | 139 | 123 | 106 | 87,6 | 67 |
| PM 45-49 | 4 | 5 | | 278 | 268 | 258 | 248 | 236 | 223 | 207 | 189 | 168 | 145 | 119 | 91,2 |
| PM 45-55 | 5,5 | 7,5 | | 312 | 301 | 290 | 278 | 265 | 250 | 233 | 212 | 188 | 162 | 134 | 102 |

Curvas características, dimensiones y pesos

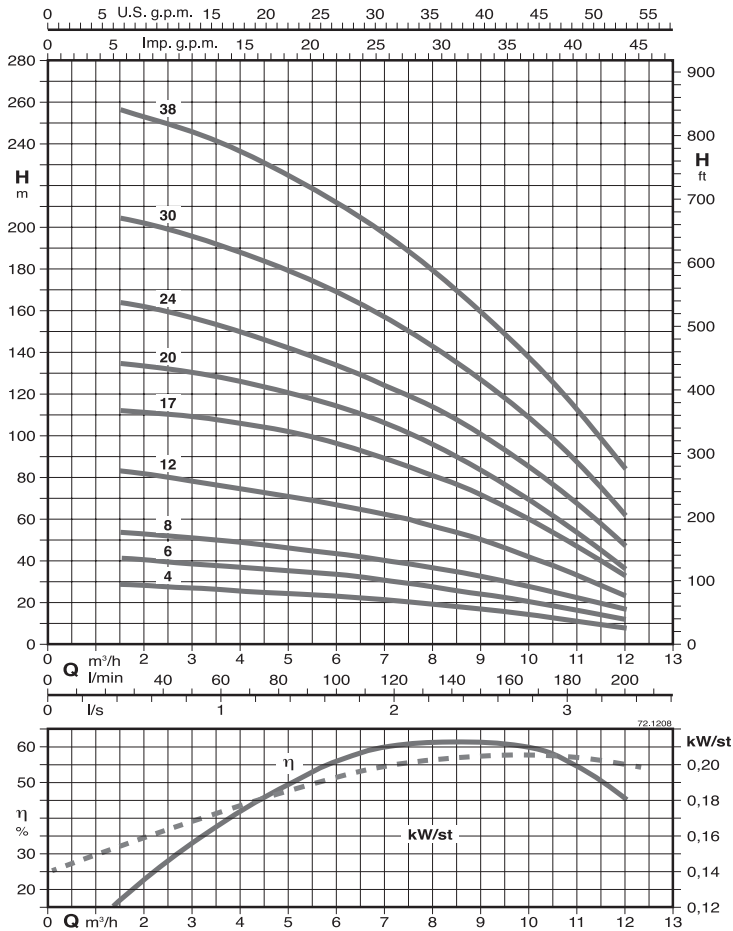


| Tipo | OT | |
|----------|--------|------|
| | L (mm) | Kg |
| PM 55-5 | 335 | 3,1 |
| PM 55-7 | 395 | 3,5 |
| PM 55-10 | 485 | 4,2 |
| PM 55-13 | 580 | 4,8 |
| PM 55-19 | 765 | 6,1 |
| PM 55-26 | 970 | 7,6 |
| PM 55-35 | 1300 | 9,5 |
| PM 55-48 | 1690 | 11,6 |

Prestaciones $n \approx 2900$ 1/min

| Tipo | P2 | | H [m] | | | | | | | | | | | | | |
|----------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|--|
| | | | m³/h | 0 | 1,2 | 1,8 | 2,4 | 3,0 | 3,6 | 4,2 | 4,8 | 5,4 | 6,0 | 7,2 | 8,4 | |
| | | | l/min | 0 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | 120 | 140 | |
| PM 55-5 | 0,55 | 0,75 | | 31 | 29,1 | 28,1 | 27,1 | 26,1 | 24,9 | 23,6 | 22,1 | 20,4 | 18,5 | 14,2 | 9,2 | |
| PM 55-7 | 0,75 | 1 | | 43,5 | 40,7 | 39,3 | 37,9 | 36,5 | 34,9 | 33,1 | 31,0 | 28,5 | 25,8 | 19,9 | 12,9 | |
| PM 55-10 | 1,1 | 1,5 | | 62,1 | 58,1 | 56,1 | 54,1 | 52,1 | 49,9 | 47,3 | 44,2 | 40,8 | 36,9 | 28,4 | 18,4 | |
| PM 55-13 | 1,5 | 2 | | 80,7 | 75,6 | 73 | 70,4 | 67,7 | 64,8 | 61,4 | 57,5 | 53 | 48 | 36,9 | 24 | |
| PM 55-19 | 2,2 | 3 | | 118 | 110 | 107 | 103 | 99 | 94,7 | 89,8 | 84,1 | 77,5 | 70,1 | 53,9 | 35 | |
| PM 55-26 | 3 | 4 | | 161 | 151 | 146 | 141 | 135 | 130 | 123 | 115 | 106 | 96 | 73,7 | 48 | |
| PM 55-35 | 4 | 5,5 | | 217 | 203 | 196 | 190 | 182 | 174 | 165 | 155 | 143 | 129 | 99,3 | 64,6 | |
| PM 55-48 | 5,5 | 7,5 | | 298 | 277 | 266 | 255 | 243 | 230 | 215 | 199 | 182 | 163 | 121 | 75,5 | |

Curvas características, dimensiones y pesos



Bombas para aplicaciones específicas con un alto contenido de arena.



| Tipo | OT | |
|----------|--------|------|
| | L (mm) | Kg |
| PM 85-4 | 410 | 3,7 |
| PM 85-6 | 515 | 4,5 |
| PM 85-8 | 620 | 5,3 |
| PM 85-12 | 830 | 6,9 |
| PM 85-17 | 1095 | 8,9 |
| PM 85-20 | 1310 | 10,3 |
| PM 85-24 | 1520 | 11,9 |
| PM 85-30 | 1840 | 14,4 |

Prestaciones $n \approx 2900$ 1/min

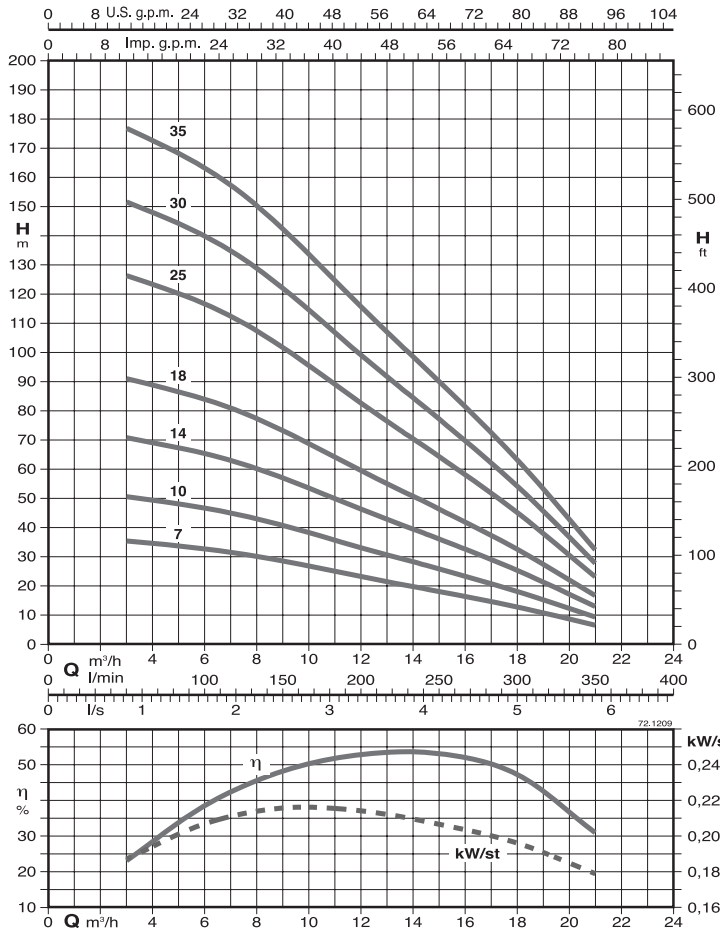
| Tipo | P2 | | H [m] | | | | | | | | | | | | | |
|----------|------|-----|-------|------|------|------|------|------|------|-------|------|-------|------|-------|------|--|
| | | | m³/h | 0 | 1,5 | 3,0 | 4,5 | 6,0 | 7,5 | 8,25 | 9,0 | 9,75 | 10,5 | 11,25 | 12,0 | |
| | | | l/min | 0 | 25 | 50 | 75 | 100 | 125 | 137,5 | 150 | 162,5 | 175 | 187,5 | 200 | |
| PM 85-4 | 0,75 | 1 | | 27,8 | 27,1 | 26 | 24,5 | 22,5 | 19,9 | 18,4 | 16,7 | 14,8 | 12,6 | 10,3 | 7,9 | |
| PM 85-6 | 1,1 | 1,5 | | 41,7 | 40,6 | 39 | 36,8 | 33,7 | 29,9 | 27,6 | 25,1 | 22,2 | 19 | 15,5 | 11,8 | |
| PM 85-8 | 1,5 | 2 | | 55,6 | 54,2 | 52,1 | 49 | 45 | 39,9 | 36,8 | 33,4 | 29,6 | 25,3 | 20,6 | 15,8 | |
| PM 85-12 | 2,2 | 3 | | 83,4 | 81,2 | 78,1 | 73,5 | 67,5 | 59,8 | 55,3 | 50,1 | 44,3 | 37,9 | 31 | 23,6 | |
| PM 85-17 | 3 | 4 | | 118 | 115 | 111 | 104 | 95,6 | 84,8 | 78,3 | 71 | 62,8 | 53,7 | 43,8 | 33,5 | |
| PM 85-20 | 3,7 | 5 | | 139 | 135 | 130 | 123 | 112 | 99,7 | 92,1 | 83,5 | 73,9 | 63,2 | 51,6 | 39,4 | |
| PM 85-24 | 4 | 5,5 | | 167 | 162 | 156 | 147 | 135 | 120 | 111 | 100 | 88,7 | 75,9 | 61,9 | 47,3 | |
| PM 85-30 | 5,5 | 7,5 | | 208 | 203 | 195 | 184 | 169 | 150 | 138 | 125 | 111 | 94,8 | 77,4 | 59,1 | |

PM140

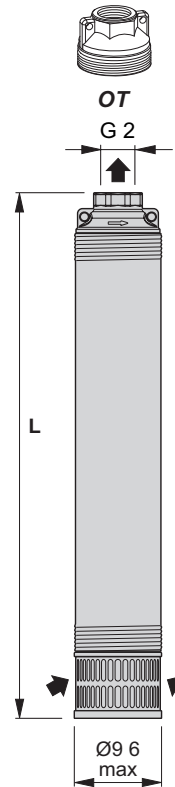
Bombas sumergibles 4"



Curvas características, dimensiones y pesos



Bombas para aplicaciones específicas con un alto contenido de arena.



| Tipo | OT | |
|-----------|--------|------|
| | L (mm) | Kg |
| PM 140-7 | 760 | 5,9 |
| PM 140-10 | 990 | 8,0 |
| PM 140-14 | 1375 | 10,4 |
| PM 140-18 | 1680 | 13,2 |
| PM 140-25 | 2295 | 18,1 |

Prestaciones $n \approx 2900$ 1/min

| Tipo | P2 | | m³/h | 0 | 3,0 | 4,5 | 6,0 | 7,5 | 9,0 | 10,5 | 12,0 | 13,5 | 15,0 | 18,0 | 21,0 |
|-----------|-----|-----|-------|-------|------|------|------|------|------|------|------|------|------|------|------|
| | | | | l/min | 0 | 50 | 75 | 100 | 125 | 150 | 175 | 200 | 225 | 250 | 300 |
| PM 140-7 | 1,5 | 2 | H [m] | 40 | 37,2 | 35,8 | 34,3 | 32,4 | 29,9 | 27,1 | 24,3 | 21,6 | 18,9 | 13,3 | 6,8 |
| PM 140-10 | 2,2 | 3 | | 57,2 | 53,1 | 51,2 | 49 | 46,2 | 42,7 | 38,8 | 34,7 | 30,8 | 27 | 19 | 9,7 |
| PM 140-14 | 3 | 4 | | 80 | 74,3 | 71,6 | 68,6 | 64,7 | 59,8 | 54,3 | 48,6 | 43,2 | 37,8 | 26,6 | 13,6 |
| PM 140-18 | 4 | 5,5 | | 103 | 95,6 | 92,1 | 88,2 | 83,2 | 76,9 | 69,8 | 62,5 | 55,5 | 48,7 | 34,1 | 17,5 |
| PM 140-25 | 5,5 | 7,5 | | 143 | 133 | 128 | 123 | 116 | 107 | 96,9 | 86,8 | 77,1 | 67,6 | 47,4 | 24,3 |

P2
Potencia nominal del motor

H
Altura total en m.

Tolerancias según ISO 9906, anexo A.

Con reserva de modificaciones

E-NGX Bomba autoaspirante jet



Bomba autoaspirante jet **NGX** (consulte las características de la bomba).

Con sistema automático de control de presión para funcionamiento autónomo.

Fácil de instalar, conjunto compacto "Plug & Play".

Equipado con un transductor de presión y una válvula de retención.

Nuevo motor monofásico asíncrono IE3.

Protección contra marcha en seco, detección de aire en la bomba, control de sobrecarga y

sobrecalentamiento del motor, control de potencia, control de fugas ...

Solución ideal para reducir el desorden y eliminar el acumulador.

Prestaciones $n \approx 2900$ 1/min

| Tipo | Motor | | | Asp. | Ref. | Kg | m³/h | 0 | 0,3 | 1 | 2 | 2,4 | 3 | 4 | 4,5 |
|----------------|---------|------|-----|------|------|----|-------|--------|-----|----|-------|-----|----|------|------|
| | Tensión | kW | A | | | | | Hembra | | | l/min | 0 | 5 | 16,6 | 33,3 |
| E-NGXM2-80-PC | 230 | 0,45 | 3,8 | 1" | 1" | - | H [m] | 45 | 40 | 30 | 20,5 | 18 | - | - | - |
| E-NGXM3-100-PC | | 0,55 | 4,5 | | | - | | 53 | 48 | 39 | 30 | 27 | 22 | - | - |
| E-NGXM4-110-PC | | 0,55 | 5,4 | | | - | | 42 | 40 | 36 | 30,5 | 28 | 25 | 21 | 19,5 |

E-MXP Bomba multicelular monobloc



Bomba multicelular horizontal monobloc **MXP** (consulte las características de la bomba).

Con sistema automático de control de presión para funcionamiento autónomo.

Fácil de instalar, conjunto compacto "Plug & Play".

Equipado con un transductor de presión y una válvula de retención.

Nuevo motor monofásico asíncrono IE3.

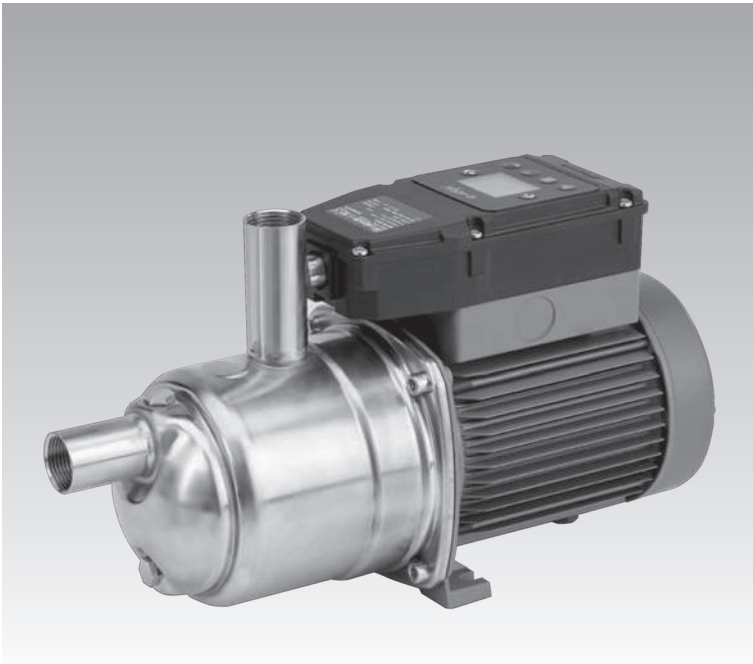
Protección contra marcha en seco, detección de aire en la bomba, control de sobrecarga y sobrecalentamiento del motor, control de potencia, control de fugas ...

Solución ideal para reducir el desorden y eliminar el acumulador.

Prestaciones $n \approx 2900$ 1/min

| Tipo | Motor | | | Asp. | Ref. | Kg | m ³ /h | | | | | | | | | | | | | | |
|---------------|---------|------|-----|------|------|------|-------------------|------|------|------|------|------|------|------|------|----|------|----|-----|---|---|
| | Tensión | kW | A | | | | Hembra | | 0 | 1 | 1,5 | 2 | 2,5 | 3 | 3,5 | 4 | 4,5 | 5 | 5,4 | 6 | |
| | | | | | | | l/min | 0 | 16,6 | 25 | 33,3 | 41,6 | 50 | 58,3 | 66,6 | 75 | 83,3 | 90 | 100 | | |
| E-MXPM 203-PC | 230 | 0,45 | 3 | 1" | 1" | 10,3 | H [m] | 32,5 | 29 | 27 | 25 | 22,5 | 20 | 17 | 14 | 11 | 7,5 | - | - | | |
| E-MXPM 204-PC | | 0,55 | 4,2 | | | 13,2 | | 45 | 40 | 37,5 | 35 | 32 | 28,5 | 25 | 21,5 | 17 | 13 | 9 | - | - | |
| E-MXPM 205-PC | | 0,75 | 5,4 | | | 14,1 | | 56 | 50 | 46,5 | 43,5 | 40 | 35,5 | 31 | 26,5 | 21 | 16 | 11 | - | - | |
| E-MXPM 403-PC | | 0,55 | 4,2 | | | 13,1 | | 33,5 | - | - | 30,5 | 28,5 | 28 | 26,5 | 25 | 23 | 21,5 | 19 | 17 | - | - |
| E-MXPM 404-PC | | 0,75 | 5,4 | | | 14,1 | | 46 | - | - | 40,5 | 38,5 | 38 | 36,5 | 34 | 32 | 29,5 | 26 | 24 | - | - |

E-MXP Bomba multicelular monobloc



Bomba multicelular horizontal monobloc **MXP** (consulte las características de la bomba).

Con sistema automático de control de presión para funcionamiento autónomo.

Fácil de instalar, conjunto compacto "Plug & Play".

Equipado con un transductor de presión y una válvula de retención.

Nuevo motor monofásico asíncrono IE3.

Protección contra marcha en seco, detección de aire en la bomba, control de sobrecarga y sobrecalentamiento del motor, control de potencia, control de fugas ...

Solución ideal para reducir el desorden y eliminar el acumulador.

Prestaciones $n \approx 2900$ 1/min

| Tipo | Motor | | | Asp. | Ref. | Kg | m³/h | 0 | 1 | 1,5 | 2 | 2,5 | 3 | 3,5 | 4 | 4,5 | 5 | 5,4 | 6 | | |
|---------------|---------|------|-----|------|------|------|-------|--------|-------|------|------|------|------|------|------|------|------|-----|------|----|-----|
| | Tensión | kW | A | | | | | Hembra | l/min | 0 | 16,6 | 25 | 33,3 | 41,6 | 50 | 58,3 | 66,6 | 75 | 83,3 | 90 | 100 |
| E-MXPM 203-PC | 230 | 0,45 | 3 | 1" | 1" | 10,3 | H [m] | 32,5 | 29 | 27 | 25 | 22,5 | 20 | 17 | 14 | 11 | 7,5 | - | - | | |
| E-MXPM 204-PC | | 0,55 | 4,2 | | | 13,2 | | 45 | 40 | 37,5 | 35 | 32 | 28,5 | 25 | 21,5 | 17 | 13 | 9 | - | - | |
| E-MXPM 205-PC | | 0,75 | 5,4 | | | 14,1 | | 56 | 50 | 46,5 | 43,5 | 40 | 35,5 | 31 | 26,5 | 21 | 16 | 11 | - | - | |
| E-MXPM 403-PC | | 0,55 | 4,2 | | | 13,1 | | 33,5 | - | - | 30,5 | 28,5 | 28 | 26,5 | 25 | 23 | 21,5 | 19 | 17 | - | - |
| E-MXPM 404-PC | | 0,75 | 5,4 | | | 14,1 | | 46 | - | - | 40,5 | 38,5 | 38 | 36,5 | 34 | 32 | 29,5 | 26 | 24 | - | - |

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EFICIENCIA DEL MOTOR

MOTOR DE SUPERFICIE: CLASE DE EFICIENCIA IE3 PARA MOTOR TRIFÁSICO DE 7,5 Kw - 375 Kw

EJECUCIONES ESPECIALES

Los precios de esta tarifa son relativos a las construcciones normales de serie.
Es posible, bajo pedido, suministrar electrobombas con particularidades constructivas diferentes respecto a los modelos estándar, según las exigencias específicas.
Por ejemplo:

- Electrobombas con rodete en bronce en lugar de hierro fundido (si el modelo estándar no lo lleva de serie)
- Electrobombas con eje en AISI 316;
- Electrobombas con sello mecánico especial, adecuadas para los diferentes líquidos a trasegar;
- Electrobombas con rodetes reducidos o motores de mayor potencia para líquidos con peso específicos $> 1\text{kg/dm}^3$ y para líquidos viscosos;
- Electrobombas centrífugas monobloc acopladas a motores antideflagrantes; etc.;
- Motores con grado de protección IP 55;

Tensión estándar a 50Hz:

Monofásica 220-240V - Trifásica 220-240V/380-415V hasta 4 Kw y 380-415V/660-720V desde 5 Kw.

Otras tensiones especiales (indicar)

Nuestro departamento técnico/comercial está a su disposición para estudiar la solución más adecuada para cada aplicación especial y determinar el precio relativo.

APLICACIONES



DOMESTICO



INDUSTRIAL



AGRICULTURA Y RIEGO



INGENIERIA CIVIL



PISCINA E HIDROMASAJE



CALEFACCIÓN Y AIRE ACOND.



DRENAJE Y
ALCANTARILLADO

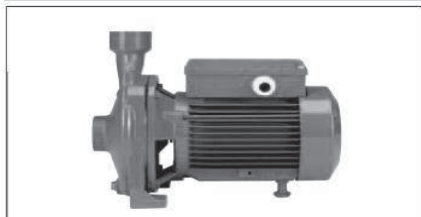


AGUAS SUBTERRANEAS



CONTRAINCENDIOS

NM



Electrobomba centrífuga monobloc con orificios roscados



| Código | Motor trifásico | Motor | | Precio |
|--------------|-----------------|-------|------|--------|
| | | Kw | HP | € |
| E60010010000 | NM 1/AE | 0,37 | 0,5 | 290 |
| E60020020000 | NM 2/B/A | 0,55 | 0,75 | 405 |
| E60020030000 | NM 2/S/A | 0,55 | 0,75 | 344 |
| E60020041000 | NM 2/A/B | 0,75 | 1 | 381 |
| E60000390000 | NM 6/B | 0,75 | 1 | 540 |
| E60000400000 | NM 6/A | 1,1 | 1,5 | 575 |
| E60000052000 | NM 3/C/A | 1,1 | 1,5 | 695 |
| E60000062000 | NM 3/B/A | 1,5 | 2 | 793 |
| E60000083000 | NM 3/A/B | 2,2 | 3 | 886 |
| E60000101000 | NM 10/FE | 0,55 | 0,75 | 631 |
| E60000111000 | NM 10/DE | 0,75 | 1 | 671 |
| E60000122000 | NM 10/A/A | 1,1 | 1,5 | 688 |
| E60000132000 | NM 10/S/A | 1,5 | 2 | 767 |
| E60000152000 | NM 11/B/A | 1,5 | 2 | 820 |
| E60000173000 | NM 11/A/B | 2,2 | 3 | 934 |
| E60000193000 | NM 12/D/B | 2,2 | 3 | 1.036 |
| E60000212000 | NM 12/C/A | 3 | 4 | 1.165 |
| E60000232000 | NM 12/A/B | 4 | 5,5 | 1.316 |
| E60000250200 | NM 17/H/A | 1,1 | 1,5 | 892 |
| E60000251200 | NM 17/G/A | 1,5 | 2 | 940 |
| E60000253300 | NM 17/F/B | 2,2 | 3 | 1.074 |
| E60000255200 | NM 17/D/A | 3 | 4 | 1.226 |

NEW

| Código | Motor monofásico | Motor | | Precio |
|--------------|------------------|-------|------|--------|
| | | Kw | HP | € |
| E60110010000 | NMM 1/AE | 0,37 | 0,5 | 290 |
| E60120020000 | NMM 2/B/A | 0,55 | 0,75 | 405 |
| E60120030000 | NMM 2/S/A | 0,55 | 0,75 | 344 |
| E60120040000 | NMM 2/A/A | 0,75 | 1 | 381 |
| E60100390000 | NMM 6/B | 0,75 | 1 | 540 |
| E60100400000 | NMM 6/A | 1,1 | 1,5 | 575 |
| E60100051000 | NMM 3/CE | 1,1 | 1,5 | 765 |
| E60100061000 | NMM 3/BE | 1,5 | 2 | 943 |
| E60100081000 | NMM 3/A/A | 1,8 | 2,5 | 991 |
| E60100101000 | NMM 10/FE | 0,55 | 0,75 | 659 |
| E60100111000 | NMM 10/DE | 0,75 | 1 | 671 |
| E60100121000 | NMM 10/AE | 1,1 | 1,5 | 717 |
| E60100131000 | NMM 10/SE | 1,5 | 2 | 906 |
| E60100151000 | NMM 11/BE | 1,5 | 2 | 967 |
| E60100170000 | NMM 11/A | 1,8 | 2,5 | 1.014 |
| E60100250100 | NMM 17/HE | 1,1 | 1,5 | 990 |
| E60100251100 | NMM 17/GE | 1,5 | 2 | 1.080 |

| | | | | |
|--------------|---------------|------|------|-------|
| E60000281000 | NM 20/160BE | 0,75 | 1 | 655 |
| E60000292000 | NM 20/160A/A | 1,1 | 1,5 | 667 |
| E60010300000 | NM 25/12B/A | 0,55 | 0,75 | 527 |
| E60010311000 | NM 25/12A/A | 0,75 | 1 | 543 |
| E60000322000 | NM 25/160B/A | 1,1 | 1,5 | 673 |
| E60000332000 | NM 25/160A/A | 1,5 | 2 | 773 |
| E60000351304 | NM 25/20B-M/B | 2,2 | 3 | 963 |
| E60000370304 | NM 25/20A-M/B | 3 | 4 | 1.100 |
| E60000381400 | NM 25/20S/C | 4 | 5,5 | 1.235 |

| | | | | |
|--------------|--------------|------|------|-----|
| E60100281000 | NMM 20/160BE | 0,75 | 1 | 655 |
| E60100291000 | NMM 20/160AE | 1,1 | 1,5 | 706 |
| E60110300000 | NMM 25/12B/A | 0,55 | 0,75 | 527 |
| E60110310000 | NMM 25/12A/A | 0,75 | 1 | 543 |
| E60100321000 | NMM 25/160BE | 1,1 | 1,5 | 710 |
| E60100331000 | NMM 25/160AE | 1,5 | 2 | 920 |

B-NM Bronce



Electrobomba centrífuga monobloc, en bronce



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|----------|
| | | Kw | HP | Bronce |
| E61000281000 | B-NM 20/160BE | 0,75 | 1 | 1.554 |
| E61000292000 | B-NM 20/160A/A | 1,1 | 1,5 | 1.572 |
| E61010301000 | B-NM 25/12B/A | 0,55 | 0,75 | 1.526 |
| E61010312000 | B-NM 25/12A/B | 0,75 | 1 | 1.559 |
| E61000322000 | B-NM 25/160B/A | 1,1 | 1,5 | 1.580 |
| E61000332000 | B-NM 25/160A/A | 1,5 | 2 | 1.659 |
| E61000351400 | B-NM 25/200B/C | 2,2 | 3 | 2.287 |
| E61000370300 | B-NM 25/200A/B | 3 | 4 | 2.409 |
| E61000371200 | B-NM 25/200S/C | 4 | 5,5 | 2.597 |
| E61000250200 | B-NM 17/H/A | 1,1 | 1,5 | 2.138 |
| E61000251200 | B-NM 17/G/A | 1,5 | 2 | 2.190 |
| E61000253300 | B-NM 17/F/B | 2,2 | 3 | 2.345 |
| E61000255200 | B-NM 17/D/A | 3 | 4 | 2.801 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|----------|
| | | Kw | HP | Bronce |
| E61100281000 | B-NMM 20/160BE | 0,75 | 1 | 1.554 |
| E61100291000 | B-NMM 20/160AE | 1,1 | 1,5 | 1.624 |
| E61110301000 | B-NMM 25/12B/A | 0,55 | 0,75 | 1.526 |
| E61110311000 | B-NMM 25/12A/A | 0,75 | 1 | 1.559 |
| E61100321000 | B-NMM 25/160BE | 1,1 | 1,5 | 1.631 |
| E61100331000 | B-NMM 25/160AE | 1,5 | 2 | 1.815 |
| E61100250100 | B-NMM 17/HE | 1,1 | 1,5 | 2.240 |
| E61100251100 | B-NMM 17/GE | 1,5 | 2 | 2.345 |

NMD



Electrobomba centrífuga monobloc con dos turbinas y orificios roscados



| Código | Motor trifásico | Motor | | Precio |
|--------------|-----------------|-------|------|--------|
| | | Kw | HP | € |
| E60210012000 | NMD 20/110B/A | 0,45 | 0,6 | 407 |
| E60210022000 | NMD 20/110Z/A | 0,55 | 0,75 | 420 |
| E60210033000 | NMD 20/110A/B | 0,75 | 1 | 443 |
| E60200043000 | NMD 20/140B/A | 1,1 | 1,5 | 639 |
| E60200053000 | NMD 20/140A/A | 1,5 | 2 | 647 |
| E60200073000 | NMD 25/190C/B | 2,2 | 3 | 1.229 |
| E60200092000 | NMD 25/190B/A | 3 | 4 | 1.365 |
| E60200112000 | NMD 25/190A/B | 4 | 5,5 | 1.669 |
| E60200132000 | NMD 32/210D/B | 4 | 5,5 | 1.947 |
| E60200162000 | NMD 32/210C/A | 5,5 | 7,5 | 2.301 |
| E60200182000 | NMD 32/210B/A | 7,5 | 10 | 2.588 |
| E60200203000 | NMD 32/210A/B | 9,2 | 12,5 | 3.105 |
| E60200212000 | NMD 40/180D/B | 4 | 5,5 | 2.063 |
| E60200242000 | NMD 40/180C/A | 5,5 | 7,5 | 2.422 |
| E60200262000 | NMD 40/180B/A | 7,5 | 10 | 2.716 |
| E60200283000 | NMD 40/180A/B | 9,2 | 12,5 | 3.171 |

| Código | Motor monofásico | Motor | | Precio |
|--------------|------------------|-------|------|--------|
| | | Kw | HP | € |
| E60310012000 | NMDM 20/110B/A | 0,45 | 0,6 | 407 |
| E60310022000 | NMDM 20/110Z/A | 0,55 | 0,75 | 420 |
| E60310032000 | NMDM 20/110A/A | 0,75 | 1 | 443 |
| E60300042000 | NMDM 20/140BE | 1,1 | 1,5 | 639 |
| E60300052000 | NMDM 20/140AE | 1,5 | 2 | 647 |
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B-NMD Bronce



Electrobomba centrífuga monobloc con dos turbinas y orificios roscados, en bronce



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|----------|
| | | Kw | HP | Bronce |
| E61210010000 | B-NMD 20/110B/A | 0,45 | 0,6 | 1.276 |
| E61210020000 | B-NMD 20/110Z/A | 0,55 | 0,75 | 1.293 |
| E61210031000 | B-NMD 20/110A/B | 0,75 | 1 | 1.331 |
| E61200042000 | B-NMD 20/140B/A | 1,1 | 1,5 | 1.741 |
| E61200052000 | B-NMD 20/140A/A | 1,5 | 2 | 1.885 |
| E61200073000 | B-NMD 25/190C/B | 2,2 | 3 | 3.052 |
| E61200092000 | B-NMD 25/190B/A | 3 | 4 | 3.227 |
| E61200112000 | B-NMD 25/190A/A | 4 | 5,5 | 3.638 |
| E61200142000 | B-NMD 32/210D/B | 4 | 5,5 | 4.817 |
| E61200162000 | B-NMD 32/210C/A | 5,5 | 7,5 | 5.495 |
| E61200182000 | B-NMD 32/210B/A | 7,5 | 10 | 5.809 |
| E61200203000 | B-NMD 32/210A/B | 9,2 | 12,5 | 6.171 |
| E61200222000 | B-NMD 40/180D/A | 4 | 5,5 | 5.390 |
| E61200242000 | B-NMD 40/180C/A | 5,5 | 7,5 | 6.431 |
| E61200262000 | B-NMD 40/180B/A | 7,5 | 10 | 6.756 |
| E61200283000 | B-NMD 40/180A/B | 9,2 | 12,5 | 7.114 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|----------|
| | | Kw | HP | Bronce |
| E61310010000 | B-NMDM 20/110B/A | 0,45 | 0,6 | 1.293 |
| E61310020000 | B-NMDM 20/110Z/A | 0,55 | 0,75 | 1.314 |
| E61310030000 | B-NMDM 20/110A/A | 0,75 | 1 | 1.331 |
| E61300041000 | B-NMDM 20/140BE | 1,1 | 1,5 | 1.839 |
| E61300051000 | B-NMDM 20/140AE | 1,5 | 2 | 2.053 |
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NM, NMS



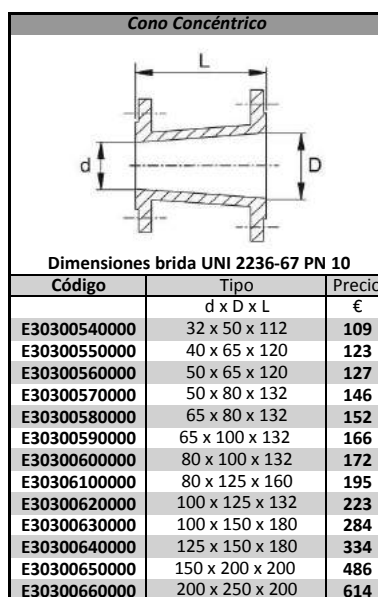
Electrobomba centrífuga monobloc con bridas



| Código | Motor trifásico | Motor | | Precio | |
|--------------|-----------------|-------|------|-----------------|--------------------------|
| | | KW | HP | Electro-bomba € | Contra - brida KIT (1) € |
| E60400021000 | NM 32/12FE | 0,55 | 0,75 | 710 | 60 G1 1/4 - G2 |
| E60400041000 | NM 32/12DE | 0,75 | 1 | 752 | |
| E60400062000 | NM 32/12A/A | 1,1 | 1,5 | 767 | |
| E60400082000 | NM 32/12S/A | 1,5 | 2 | 847 | |
| E60400122000 | NM 32/16B/A | 1,5 | 2 | 897 | |
| E60400163000 | NM 32/16A/B | 2,2 | 3 | 1.028 | |
| E60400203000 | NM 32/20D/B | 2,2 | 3 | 1.112 | |
| E60400242000 | NM 32/20C/A | 3 | 4 | 1.249 | |
| E60400282000 | NM 32/20A/B | 4 | 5,5 | 1.419 | |
| E60400322000 | NM 40/12F/B | 1,1 | 1,5 | 808 | |
| E60400342000 | NM 40/12C/B | 1,5 | 2 | 891 | |
| E60400383000 | NM 40/12A/C | 2,2 | 3 | 970 | |
| E60400423000 | NM 40/16C/C | 2,2 | 3 | 1.061 | |
| E60400462000 | NM 40/16B/B | 3 | 4 | 1.190 | |
| E60400502000 | NM 40/16A/B | 4 | 5,5 | 1.390 | |
| E60400560200 | NM 40/20D/A | 4 | 5,5 | 1.468 | |
| E60400542000 | NM 40/20C/A | 4 | 5,5 | 1.468 | |
| E60400602000 | NM 40/20B/A | 5,5 | 7,5 | 1.998 | |
| E60400642000 | NM 40/20AR/A | 5,5 | 7,5 | 1.998 | |
| E60400682000 | NM 40/20A/A | 7,5 | 10 | 2.171 | |
| E60400723000 | NM 40/25C/C | 9,2 | 12,5 | 3.235 | |
| E60400763000 | NM 40/25B/C | 11 | 15 | 3.571 | |
| E60400803000 | NM 40/25A/C | 15 | 20 | 3.979 | |
| E60400823000 | NM 50/12F/C | 2,2 | 3 | 1.099 | 71 G2 - G2 1/2 |
| E60400862000 | NM 50/12D/B | 3 | 4 | 1.230 | |
| E60400922000 | NM 50/12A/C | 4 | 5,5 | 1.399 | |
| E6040092B000 | NM 50/12S/C | 4 | 5,5 | 1.399 | |
| E60400962000 | NM 50/16B/B | 5,5 | 7,5 | 1.959 | |
| E60401002000 | NM 50/16A/B | 7,5 | 10 | 2.122 | |
| E60401043000 | NM 50/20B/C | 9,2 | 12,5 | 2.968 | |
| E60401083000 | NM 50/20A/C | 11 | 15 | 3.303 | |
| E6040108C000 | NM 50/20S/C | 15 | 20 | 3.709 | |
| E60401123000 | NM 50/25C/C | 11 | 15 | 3.641 | |
| E60401163000 | NM 50/25B/C | 15 | 20 | 4.043 | |
| E60401203000 | NM 50/25A/C | 18,5 | 25 | 4.944 | |
| E60401342000 | NM 65/12E/A | 4 | 5,5 | 1.526 | 82 DN65-DN80 |
| E60401403000 | NM 65/12C/B | 5,5 | 7,5 | 2.069 | |
| E60401443000 | NM 65/12A/B | 7,5 | 10 | 2.226 | |
| E60401523000 | NM 65/16D/B | 7,5 | 10 | 2.257 | |
| E60401564000 | NM 65/16C/C | 9,2 | 12,5 | 2.982 | |
| E60401604000 | NM 65/16B/B | 11 | 15 | 3.320 | |
| E6040164A000 | NM 65/16AR | 15 | 20 | 3.724 | |
| E60401644000 | NM 65/16A/C | 15 | 20 | 3.724 | |
| E60401683000 | NM 65/20C/B | 15 | 20 | 3.878 | |
| E60401723000 | NM 65/20B/B | 18,5 | 25 | 4.768 | |
| E60401743000 | NM 65/20A | 22 | 30 | 6.297 | |
| E60401763000 | NM 65/25C | 22 | 30 | 6.761 | |
| E60T01781000 | NMS 65/250B | 30 | 40 | 9.105 | 106 DN80-DN100 |
| E60T01801000 | NMS 65/250A/A | 37 | 50 | 11.172 | |
| E60401843000 | NM 80/16E/B | 7,5 | 10 | 2.470 | |
| E60401884000 | NM 80/16D/C | 9,2 | 12,5 | 3.303 | |
| E60401924000 | NM 80/16C/C | 11 | 15 | 3.641 | |
| E60401964000 | NM 80/16B/C | 15 | 20 | 4.077 | |
| E60402004000 | NM 80/16A/B | 18,5 | 25 | 4.978 | |
| E60402023000 | NM 80/20B | 22 | 30 | 6.766 | |
| E60T02041000 | NMS 80/200A | 30 | 40 | 8.978 | |
| E60402063000 | NM 80/25E | 22 | 30 | 6.892 | |
| E60T02081000 | NMS 80/250D | 30 | 40 | 9.326 | 131 DN100-DN125 |
| E60T02101000 | NMS 80/250C/A | 37 | 50 | 9.555 | |
| E60T02122000 | NMS 80/250B/A | 45 | 60 | 13.256 | |
| E60T02141000 | NMS 80/250A/A | 55 | 75 | 15.873 | |
| E60402183000 | NM 100/200E/B | 18,5 | 25 | 5.933 | |
| E60402203000 | NM 100/20D | 22 | 30 | 6.950 | |
| E60T02221000 | NMS 100/200C | 30 | 40 | 9.329 | |
| E60T02241000 | NMS 100/200B/A | 37 | 50 | 11.491 | |
| E60T02261000 | NMS 100/200A/A | 45 | 60 | 13.531 | |
| E60T02281000 | NMS 100/250B/A | 55 | 75 | 16.328 | |
| E60T02301000 | NMS 100/250A/A | 75 | 100 | 21.428 | |

| Código | Motor monofásico | Motor | | Precio | |
|--------------|------------------|-------|------|-----------------|--------------------------|
| | | KW | HP | Electro-bomba € | Contra - brida KIT (1) € |
| E60500021000 | NMM 32/12FE | 0,55 | 0,75 | 739 | 60 G1 1/4 - G2 |
| E60500041000 | NMM 32/12DE | 0,75 | 1 | 752 | |
| E60500061000 | NMM 32/12AE | 1,1 | 1,5 | 801 | |
| E60500081000 | NMM 32/12SE | 1,5 | 2 | 997 | |
| E60500121000 | NMM 32/16BE | 1,5 | 2 | 1.047 | |
| | | | | | |
| E60500321000 | NMM 40/12F/A | 1,1 | 1,5 | 872 | 66 G1 1/2 - G2 1/2 |
| E60500341000 | NMM 40/12C/A | 1,5 | 2 | 1.041 | |

* KIT de juntas y tornillería



NM EI



Electrobomba centrífuga monobloc con bridas con variador de frecuencia I-MAT



| Código | Motor trifásico | Motor | | Precio | |
|---------------|------------------|-------|------|---------------|----------------------|
| | | KW | HP | Electrob. | Contrabrida |
| EI60400021000 | NM EI 32/12FE | 0,55 | 0,75 | 3.108 | 60 G1 1/4 - G2 |
| EI60400041000 | NM EI 32/12DE | 0,75 | 1 | 3.146 | |
| EI60400062000 | NM EI 32/12A/A | 1,1 | 1,5 | 3.159 | |
| EI60400082000 | NM EI 32/12S/A | 1,5 | 2 | 3.232 | |
| EI60400122000 | NM EI 32/16B/A | 1,5 | 2 | 3.278 | |
| EI60400163000 | NM EI 32/16A/B | 2,2 | 3 | 3.661 | |
| EI60400203000 | NM EI 32/20D/B | 2,2 | 3 | 3.738 | |
| EI60400242000 | NM EI 32/20C/A | 3 | 4 | 3.863 | |
| EI60400302000 | NM EI 32/20A/B | 4 | 5,5 | 4.019 | |
| EI60400322000 | NM EI 40/12F/B | 1,1 | 1,5 | 3.197 | |
| EI60400342000 | NM EI 40/12C/B | 1,5 | 2 | 3.273 | |
| EI60400383000 | NM EI 40/12A/C | 2,2 | 3 | 3.608 | |
| EI60400423000 | NM EI 40/16C/C | 2,2 | 3 | 3.691 | |
| EI60400462000 | NM EI 40/16B/B | 3 | 4 | 3.809 | |
| EI60400522000 | NM EI 40/16A/C | 4 | 5,5 | 3.992 | |
| EI60400560200 | NM EI 40/20D/A | 4 | 5,5 | 4.063 | |
| EI60400562000 | NM EI 40/20C/A | 4 | 5,5 | 4.063 | |
| EI60400602000 | NM EI 40/20B/A | 5,5 | 7,5 | 4.548 | |
| EI60400642000 | NM EI 40/20AR/A | 5,5 | 7,5 | 4.548 | |
| EI60400682000 | NM EI 40/20A/A | 7,5 | 10 | 6.091 | |
| EI60400723000 | NM EI 40/25C/C | 9,2 | 12,5 | 7.063 | |
| EI60400763000 | NM EI 40/25B/C | 11 | 15 | 7.370 | |
| EI60400803000 | NM EI 40/25A/C | 15 | 20 | 11.798 | |
| EI60400823000 | NM EI 50/12F/C | 2,2 | 3 | 3.726 | 71 G2 - G2 1/2 |
| EI60400862000 | NM EI 50/12D/B | 3 | 4 | 3.845 | |
| EI60400922000 | NM EI 50/12A/B | 4 | 5,5 | 4.000 | |
| EI6040092B000 | NM EI 50/12S/B | 4 | 5,5 | 4.000 | |
| EI60400962000 | NM EI 50/16B/B | 5,5 | 7,5 | 4.511 | |
| EI60401002000 | NM EI 50/16A/B | 7,5 | 10 | 6.046 | |
| EI60401043000 | NM EI 50/20B/C | 9,2 | 12,5 | 6.820 | |
| EI60401083000 | NM EI 50/20A/C | 11 | 15 | 7.126 | |
| EI6040108C000 | NM EI 50/20S/C | 15 | 20 | 11.551 | |
| EI60401123000 | NM EI 50/25C/C | 11 | 15 | 7.434 | |
| EI60401163000 | NM EI 50/25B/C | 15 | 20 | 11.857 | |
| EI60401203000 | NM EI 50/25A/C | 18,5 | 25 | 12.680 | |
| EI60401364000 | NM EI 65/12E/C | 4 | 5,5 | 4.116 | 82 DN65 - DN80 |
| EI60401402000 | NM EI 65/12C/A | 5,5 | 7,5 | 4.612 | |
| EI60401443000 | NM EI 65/12A/C | 7,5 | 10 | 6.141 | |
| EI60401523000 | NM EI 65/16D/B | 7,5 | 10 | 6.169 | |
| EI60401564000 | NM EI 65/16C/C | 9,2 | 12,5 | 6.832 | |
| EI60401604000 | NM EI 65/16B/C | 11 | 15 | 7.140 | |
| EI6040164A000 | NM EI 65/16AR | 15 | 20 | 11.565 | |
| EI60401644000 | NM EI 65/16A/C | 15 | 20 | 11.565 | |
| EI60401683000 | NM EI 65/20C/B | 15 | 20 | 11.706 | |
| EI60401723000 | NM EI 65/20B/B | 18,5 | 25 | 12.519 | |
| EI60401743000 | NM EI 65/20A | 22 | 30 | 13.916 | |
| EI60401763000 | NM EI 65/25C | 22 | 30 | 14.341 | |
| EI60401843000 | NM EI 80/16E/B | 7,5 | 10 | 6.364 | 106 DN80 - DN100 |
| EI60401884000 | NM EI 80/16D/C | 9,2 | 12,5 | 7.126 | |
| EI60401924000 | NM EI 80/16C/C | 11 | 15 | 7.434 | |
| EI60401964000 | NM EI 80/16B/C | 15 | 20 | 11.888 | |
| EI60402004000 | NM EI 80/16A/C | 18,5 | 25 | 12.711 | |
| EI60402023000 | NM EI 80/20B | 22 | 30 | 14.345 | |
| EI60402063000 | NM EI 80/25E | 22 | 30 | 14.460 | |
| EI60402183000 | NM EI 100/200E/B | 18,5 | 25 | 13.583 | 131 DN100 - DN125 |
| EI60402203000 | NM EI 100/20D | 22 | 30 | 14.513 | |

⁴ KIT de juntas y tornillería

El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión

B-NM, B-NMS *Bronce*



Electrobomba centrífuga monobloc, en bronce



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|----------|
| | | KW | HP | Bronce |
| E61400022000 | B-NM 32/12F | 0,55 | 0,75 | 2.254 |
| E61400042000 | B-NM 32/12D | 0,75 | 1 | 2.332 |
| E61400063000 | B-NM 32/12A/A | 1,1 | 1,5 | 2.348 |
| E61400083000 | B-NM 32/12S/A | 1,5 | 2 | 2.471 |
| E61400123000 | B-NM 32/16B/A | 1,5 | 2 | 2.802 |
| E61400164000 | B-NM 32/16A/B | 2,2 | 3 | 3.168 |
| E61400204000 | B-NM 32/20D/B | 2,2 | 3 | 3.588 |
| E61400243000 | B-NM 32/20C/A | 3 | 4 | 3.738 |
| E61400283000 | B-NM 32/20A/A | 4 | 5,5 | 4.130 |
| E61400323000 | B-NM 40/12F/A | 1,1 | 1,5 | 2.402 |
| E61400343000 | B-NM 40/12C/A | 1,5 | 2 | 2.473 |
| E61400384000 | B-NM 40/12A/B | 2,2 | 3 | 2.729 |
| E61400424000 | B-NM 40/16C/B | 2,2 | 3 | 3.250 |
| E61400463000 | B-NM 40/16B/A | 3 | 4 | 3.565 |
| E61400503000 | B-NM 40/16A/A | 4 | 5,5 | 3.830 |
| E61400542200 | B-NM 40/20D/A | 4 | 5,5 | 4.368 |
| E61400543000 | B-NM 40/20C/A | 4 | 5,5 | 4.368 |
| E61400602000 | B-NM 40/200B/A | 5,5 | 7,5 | 5.352 |
| E61400642000 | B-NM 40/200AR/A | 5,5 | 7,5 | 5.352 |
| E61400682000 | B-NM 40/200A/A | 7,5 | 10 | 5.731 |
| E61400723000 | B-NM 4025/C/C | 9,2 | 12,5 | 7.317 |
| E61400763000 | B-NM 4025/B/C | 11 | 15 | 7.703 |
| E61400803000 | B-NM 4025/A/C | 15 | 20 | 8.130 |
| E61400824000 | B-NM 50/12F/B | 2,2 | 3 | 3.301 |
| E61400863000 | B-NM 50/12D/A | 3 | 4 | 3.603 |
| E61400903000 | B-NM 50/12A/A | 4 | 5,5 | 3.853 |
| E6140090C000 | B-NM 50/12S/A | 4 | 5,5 | 3.853 |
| E61400962000 | B-NM 50/160B/B | 5,5 | 7,5 | 5.293 |
| E61401002000 | B-NM 50/160A/B | 7,5 | 10 | 5.727 |
| E61401043000 | B-NM 50/200B/C | 9,2 | 12,5 | 7.530 |
| E61401083000 | B-NM 50/200A/C | 11 | 15 | 7.963 |
| E6140108C000 | B-NM 50/200S/C | 15 | 20 | 8.391 |
| E61401123000 | B-NM 5025/C/C | 11 | 15 | 8.130 |
| E61401163000 | B-NM 5025/B/C | 15 | 20 | 8.559 |
| E61401203000 | B-NM 5025/A/C | 18,5 | 25 | 9.864 |
| E61401403000 | B-NM 65/125C/B | 5,5 | 7,5 | 5.677 |
| E61401443000 | B-NM 65/125A/B | 7,5 | 10 | 6.116 |
| E61401523000 | B-NM 65/160D/B | 7,5 | 10 | 6.317 |
| E61401564000 | B-NM 65/160C/C | 9,2 | 12,5 | 6.633 |
| E61401604000 | B-NM 65/160B/C | 11 | 15 | 7.703 |
| E6140164A000 | B-NM 65/160AR | 15 | 20 | 8.130 |
| E61401644000 | B-NM 65/160A/C | 15 | 20 | 8.130 |
| E61401683000 | B-NM 65/200C/B | 15 | 20 | 8.900 |
| E61401722000 | B-NM 65/200B/B | 18,5 | 25 | 10.225 |
| E61401742000 | B-NM 65/200A/A | 22 | 30 | 10.847 |
| E61401762000 | B-NM 65/250C/A | 22 | 30 | 12.842 |
| E61T01781000 | B-NMS 65/250B | 30 | 40 | 16.923 |
| E61T01801000 | B-NMS 65/250A/A | 37 | 50 | 18.050 |
| E61401843000 | B-NM 80/160E/B | 7,5 | 10 | 7.434 |
| E61401884000 | B-NM 80/160D/C | 9,2 | 12,5 | 7.787 |
| E61401924000 | B-NM 80/160C/C | 11 | 15 | 8.862 |
| E61401964000 | B-NM 80/160B/C | 15 | 20 | 9.288 |
| E61402003000 | B-NM 80/160A/C | 18,5 | 25 | 10.625 |
| E61T02022000 | B-NMS 80/200B/A | 22 | 30 | 15.257 |
| E61T02042000 | B-NMS 80/200A/A | 30 | 40 | 16.632 |
| E61T02062000 | B-NMS 80/250E/A | 22 | 30 | 16.585 |
| E61T02082000 | B-NMS 80/250D/A | 30 | 40 | 18.622 |
| E61T02101000 | B-NMS 80/250C/A | 37 | 50 | 20.234 |
| E61T02122000 | B-NMS 80/250B/A | 45 | 60 | 23.393 |
| E61T02141000 | B-NMS 80/250A/A | 55 | 75 | 26.102 |
| E61T02182000 | B-NMS 100/200E/A | 18,5 | 25 | 15.253 |
| E61T02202000 | B-NMS 100/200D/A | 22 | 30 | 15.768 |
| E61T02222000 | B-NMS 100/200C/A | 30 | 40 | 16.890 |
| E61T02241000 | B-NMS 100/200B/A | 37 | 50 | 19.077 |
| E61T02261000 | B-NMS 100/200A/A | 45 | 60 | 22.367 |
| E61T02281000 | B-NMS 100/250B/A | 55 | 75 | 28.457 |
| E61T02301000 | B-NMS 100/250A/A | 75 | 100 | 34.116 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|----------|
| | | KW | HP | Bronce |
| E61500022000 | B-NMM 32/12F | 0,55 | 0,75 | 2.309 |
| E61500042000 | B-NMM 32/12D | 0,75 | 1 | 2.332 |
| E61500062000 | B-NMM 32/12A | 1,1 | 1,5 | 2.407 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| E61500322000 | B-NMM 40/12F | 1,1 | 1,5 | 2.446 |

NM4, NMS4



Electrobomba centrífuga monobloc (n = 1450 1/min)



| Código | Motor trifásico | Motor | | Precio | | Contra - bomba KIT (1) € |
|--------------|-----------------|-------|------|-------------------------|---------------|--------------------------------|
| | | KW | HP | Electro - bomba € | | |
| E60810010000 | NM4 25/12A/A | 0,25 | 0,34 | 633 | | |
| E60800021000 | NM4 25/160BE | 0,37 | 0,5 | 804 | | |
| E60800031000 | NM4 25/160AE | 0,37 | 0,5 | 804 | | |
| E60800042000 | NM4 25/200C/A | 0,37 | 0,5 | 892 | | |
| E60800052000 | NM4 25/200B/A | 0,55 | 0,75 | 948 | | |
| E60800064000 | NM4 25/200A/C | 0,75 | 1 | 1.064 | | |
| E60900021000 | NM4 32/16BE | 0,37 | 0,5 | 1.001 | | |
| E60900041000 | NM4 32/16AE | 0,37 | 0,5 | 1.001 | 60 | |
| E60900061000 | NM4 32/20BE | 0,55 | 0,75 | 1.129 | G11/4 - G2 | |
| E60900083000 | NM4 32/20A/B | 0,75 | 1 | 1.257 | | |
| E60900101000 | NM4 40/16C/A | 0,37 | 0,5 | 1.030 | | |
| E60900121000 | NM4 40/16B/A | 0,55 | 0,75 | 1.091 | | |
| E60900143000 | NM4 40/16A/C | 0,75 | 1 | 1.218 | | |
| E60900163000 | NM4 40/20B/B | 1,1 | 1,5 | 1.474 | 66 | |
| E60900183000 | NM4 40/20A/B | 1,1 | 1,5 | 1.474 | G11/2 - G21/2 | |
| E60900203000 | NM4 40/25C/C | 1,5 | 2 | 1.943 | | |
| E60900243000 | NM4 40/25B/C | 2,2 | 3 | 2.099 | | |
| E60900282000 | NM4 40/25A/B | 3 | 4 | 2.221 | | |
| E60900323000 | NM4 50/16B/C | 1,1 | 1,5 | 1.455 | | |
| E60900343000 | NM4 50/16A/C | 1,1 | 1,5 | 1.455 | | |
| E60900363000 | NM4 50/20C/C | 1,1 | 1,5 | 1.597 | | |
| E60900383000 | NM4 50/20B/C | 1,5 | 2 | 1.705 | | |
| E60900423000 | NM4 50/20A/C | 2,2 | 3 | 1.865 | 71 | |
| E60900460300 | NM4 50/25D/B | 2,2 | 3 | 2.099 | G2 - G21/2 | |
| E60900463000 | NM4 50/25C/C | 2,2 | 3 | 2.099 | | |
| E60900502000 | NM4 50/25B/B | 3 | 4 | 2.228 | | |
| E60900542000 | NM4 50/25A/B | 4 | 5,5 | 2.470 | | |
| E60900584000 | NM4 65/16C/C | 1,1 | 1,5 | 1.513 | | |
| E60900604000 | NM4 65/16B/C | 1,1 | 1,5 | 1.513 | | |
| E60900624000 | NM4 65/16A/C | 1,5 | 2 | 1.647 | | |
| E6090062B000 | NM4 65/16S/A | 2,2 | 3 | 1.810 | | |
| E60900663000 | NM4 65/20B/B | 2,2 | 3 | 1.943 | | |
| E60900702000 | NM4 65/20A/A | 3 | 4 | 2.057 | 82 | |
| E60900742000 | NM4 65/25B/A | 4 | 5,5 | 2.684 | DN65-DN80 | |
| E60900803000 | NM4 65/25A/B | 5,5 | 7,5 | 3.808 | | |
| E60900843000 | NM4 65/31C/B | 5,5 | 7,5 | 4.888 | | |
| E60900883000 | NM4 65/31B/B | 7,5 | 10 | 5.234 | | |
| E60900923000 | NM4 65/31A/B | 9,2 | 12,5 | 5.619 | | |
| E60900944000 | NM4 80/16C/C | 1,1 | 1,5 | 1.773 | | |
| E60900964000 | NM4 80/16B/C | 1,5 | 2 | 1.914 | | |
| E60901004000 | NM4 80/16A/C | 2,2 | 3 | 2.061 | | |
| E60901043000 | NM4 80/20C/C | 2,2 | 3 | 2.242 | | |
| E60901082000 | NM4 80/20B/A | 3 | 4 | 2.260 | | |
| E60901122000 | NM4 80/20A/A | 4 | 5,5 | 2.527 | | |
| E60901162000 | NM4 80/25C/A | 4 | 5,5 | 3.200 | 106 | |
| E60901223000 | NM4 80/25B/B | 5,5 | 7,5 | 4.233 | DN80 - DN100 | |
| E60901263000 | NM4 80/25A/B | 7,5 | 10 | 4.581 | | |
| E60901303000 | NM4 80/31C/B | 9,2 | 12,5 | 5.851 | | |
| E60901343000 | NM4 80/31B | 11 | 15 | 7.035 | | |
| E60901383000 | NM4 80/31A | 15 | 20 | 8.127 | | |
| E60V0138A000 | NMS4 80/31S | 18,5 | 25 | 9.043 | | |
| E60V01422000 | NMS4 80/400C/B | 18,5 | 25 | 9.728 | | |
| E60V01442000 | NMS4 80/400B/B | 22 | 30 | 11.180 | 118 | |
| E60V01462000 | NMS4 80/400A/B | 30 | 40 | 12.537 | DN80-DN125 | |
| E60V0146A000 | NMS4 80/400S | 37 | 50 | 14.489 | | |
| E60901482000 | NM4 100/20C/A | 3 | 4 | 2.940 | | |
| E60901522000 | NM4 100/20B/A | 4 | 5,5 | 3.129 | | |
| E60901583000 | NM4 100/20A/B | 5,5 | 7,5 | 4.153 | | |
| E60901623000 | NM4 100/25B/B | 7,5 | 10 | 4.925 | | |
| E60901663000 | NM4 100/25A/B | 9,2 | 12,5 | 5.308 | | |
| E60901703000 | NM4 100/31C | 11 | 15 | 7.238 | 131 | |
| E60901743000 | NM4 100/31B | 15 | 20 | 8.325 | DN100-DN125 | |
| E60V01781000 | NMS4 100/315A/A | 18,5 | 25 | 9.241 | | |
| E60V01801000 | NMS4 100/400C/A | 22 | 30 | 11.644 | | |
| E60V01821000 | NMS4 100/400B/A | 30 | 40 | 13.150 | | |
| E60V01841000 | NMS4 100/400A/A | 37 | 50 | 15.155 | | |

| Código | Motor trifásico | Motor | | Precio | Contra - bomba KIT (1) € |
|--------------|-----------------|-------|------|--------|--------------------------------|
| | | KW | HP | | |
| E60901883000 | NM4 125/25E/B | 5,5 | 7,5 | 5.043 | |
| E60901923000 | NM4 125/25D/B | 7,5 | 10 | 5.390 | |
| E60901963000 | NM4 125/25C/B | 9,2 | 12,5 | 5.771 | |
| E60902003000 | NM4 125/25B | 11 | 15 | 6.904 | |
| E60902043000 | NM4 125/25A | 15 | 20 | 7.996 | |
| E60V02081000 | NMS4 125/315C/A | 18,5 | 25 | 9.026 | 202 |
| E60V02101000 | NMS4 125/315B/A | 22 | 30 | 10.432 | DN125 - DN150 |
| E60V02121000 | NMS4 125/315A/A | 30 | 40 | 12.119 | |
| E60V02141000 | NMS4 125/400C/A | 37 | 50 | 15.683 | |
| E60V02161000 | NMS4 125/400B/A | 45 | 60 | 17.091 | |
| E60V02181000 | NMS4 125/400A/A | 55 | 75 | 19.317 | |
| E60V02221000 | NMS4 150/315D/A | 18,5 | 25 | 9.609 | |
| E60V02241000 | NMS4 150/315C/A | 22 | 30 | 11.054 | |
| E60V02261000 | NMS4 150/315B/A | 30 | 40 | 12.581 | |
| E60V02281000 | NMS4 150/315A/A | 37 | 50 | 14.533 | 299 |
| E60V02301000 | NMS4 150/400C/A | 45 | 60 | 17.641 | DN150 - DN200 |
| E60V02321000 | NMS4 150/400B/A | 55 | 75 | 19.891 | |
| E60V02341000 | NMS4 150/400A/A | 75 | 100 | 24.471 | |

¹ KIT de juntas y tornillería

NM4 EI



Electrobomba centrífuga monobloc (n = 1450 1/min)
con variador de frecuencia I-MAT



| Motor trifásico | Motor | | Código | | Precio | | Contrabrida KIT (1) € |
|------------------|-------|------|--|--------|--|--------|--------------------------|
| | KW | HP | Electrobomba con transductor simple presión constante (2) | | Electrobomba con transductor diferencial presión proporcional (3) | | |
| NM4 EI 32/16BE | 0,37 | 0,5 | - | - | EI609000210A0 | 4.338 | 60 G1 1/4 - G2 |
| NM4 EI 32/16AE | 0,37 | 0,5 | - | - | EI609000410A0 | 4.338 | |
| NM4 EI 32/20BE | 0,55 | 0,75 | - | - | EI609000610A0 | 4.451 | |
| NM4 EI 32/20A/B | 0,75 | 1 | - | - | EI609000830A0 | 4.563 | |
| NM4 EI 40/16C/A | 0,37 | 0,5 | - | - | EI609001010A0 | 4.364 | 66 G11/2 - G21/2 |
| NM4 EI 40/16B/A | 0,55 | 0,75 | - | - | EI609001210A0 | 4.417 | |
| NM4 EI 40/16A/C | 0,75 | 1 | - | - | EI609001430A0 | 4.528 | |
| NM4 EI 40/20B/B | 1,1 | 1,5 | - | - | EI609001630A0 | 4.753 | |
| NM4 EI 40/20A/B | 1,1 | 1,5 | - | - | EI609001830A0 | 4.753 | |
| NM4 EI 40/25C/C | 1,5 | 2 | - | - | EI609002030A0 | 5.162 | |
| NM4 EI 40/25B/C | 2,2 | 3 | - | - | EI609002430A0 | 5.298 | |
| NM4 EI 40/25A/B | 3 | 4 | - | - | EI609002820A0 | 5.668 | |
| NM4 EI 50/16B/C | 1,1 | 1,5 | - | - | EI609003230A0 | 4.735 | 71 G2 - G21/2 |
| NM4 EI 50/16A/C | 1,1 | 1,5 | - | - | EI609003430A0 | 4.735 | |
| NM4 EI 50/20C/C | 1,1 | 1,5 | - | - | EI609003630A0 | 4.860 | |
| NM4 EI 50/20B/C | 1,5 | 2 | - | - | EI609003830A0 | 4.954 | |
| NM4 EI 50/20A/C | 2,2 | 3 | - | - | EI609004230A0 | 5.094 | |
| NM4 EI 50/25D/B | 2,2 | 3 | - | - | EI60900460300 | 5.298 | |
| NM4 EI 50/25C/C | 2,2 | 3 | - | - | EI609004630A0 | 5.298 | |
| NM4 EI 50/25B/B | 3 | 4 | - | - | EI609005020A0 | 5.674 | |
| NM4 EI 50/25A/B | 4 | 5,5 | - | - | EI609005620A0 | 5.885 | |
| NM4 EI 65/16C/C | 1,1 | 1,5 | - | - | EI609005840A0 | 4.786 | 82 DN65-DN80 |
| NM4 EI 65/16B/C | 1,1 | 1,5 | - | - | EI609006040A0 | 4.786 | |
| NM4 EI 65/16A/C | 1,5 | 2 | - | - | EI609006240A0 | 5.057 | |
| NM4 EI 65/16S/A | 2,2 | 3 | - | - | EI6090062B000 | 5.045 | |
| NM4 EI 65/20B/B | 2,2 | 3 | - | - | EI609006630A0 | 5.162 | |
| NM4 EI 65/20A/A | 3 | 4 | - | - | EI609007020A0 | 5.525 | |
| NM4 EI 65/25B/A | 4 | 5,5 | - | - | EI609007620A0 | 6.072 | |
| NM4 EI 65/25A/B | 5,5 | 7,5 | - | - | EI609008030A0 | 8.440 | |
| NM4 EI 65/31C/B | 5,5 | 7,5 | EI60900843000 | 8.378 | EI609008430A0 | 9.384 | |
| NM4 EI 65/31B/B | 7,5 | 10 | EI60900883000 | 8.680 | EI609008830A0 | 9.686 | |
| NM4 EI 65/31A/B | 9,2 | 12,5 | EI60900923000 | 9.016 | EI609009230A0 | 10.022 | |
| NM4 EI 80/16C/C | 1,1 | 1,5 | - | - | EI609009440A0 | 5.013 | 106 DN80 - DN100 |
| NM4 EI 80/16B/C | 1,5 | 2 | - | - | EI609009640A0 | 5.136 | |
| NM4 EI 80/16A/C | 2,2 | 3 | - | - | EI609010040A0 | 5.265 | |
| NM4 EI 80/20C/C | 2,2 | 3 | - | - | EI609010430A0 | 5.423 | |
| NM4 EI 80/20B/A | 3 | 4 | - | - | EI609010820A0 | 5.702 | |
| NM4 EI 80/20A/A | 4 | 5,5 | - | - | EI609011420A0 | 5.935 | |
| NM4 EI 80/25C/A | 4 | 5,5 | - | - | EI609011820A0 | 6.524 | |
| NM4 EI 80/25B/B | 5,5 | 7,5 | - | - | EI609012230A0 | 8.811 | |
| NM4 EI 80/25A/B | 7,5 | 10 | - | - | EI609012630A0 | 9.116 | |
| NM4 EI 80/31C/B | 9,2 | 12,5 | EI60901303000 | 9.219 | EI609013030A0 | 10.225 | |
| NM4 EI 80/31B | 11 | 15 | EI60901343000 | 14.309 | EI609013430A0 | 15.315 | |
| NM4 EI 80/31C/BA | 12 | 20 | EI60901383000 | 15.263 | EI609013830A0 | 16.269 | |
| NM4 EI 100/20C/A | 3 | 4 | - | - | EI609014820A0 | 6.296 | 131 DN100- DN125 |
| NM4 EI 100/20B/A | 4 | 5,5 | - | - | EI609015420A0 | 6.461 | |
| NM4 EI 100/20A/B | 5,5 | 7,5 | - | - | EI609015830A0 | 8.741 | |
| NM4 EI 100/25B/B | 7,5 | 10 | - | - | EI609016230A0 | 9.416 | |
| NM4 EI 100/25A/B | 9,2 | 12,5 | - | - | EI609016630A0 | 9.751 | |
| NM4 EI 100/31C/B | 11 | 15 | EI60901703000 | 14.486 | EI609017030A0 | 15.492 | |
| NM4 EI 100/31B/B | 15 | 20 | EI60901743000 | 15.436 | EI609017430A0 | 16.442 | |
| NM4 EI 125/25E/B | 5,5 | 7,5 | - | - | EI609018830A0 | 9.519 | 202 DN125 - DN150 |
| NM4 EI 125/25D/B | 7,5 | 10 | - | - | EI609019230A0 | 9.822 | |
| NM4 EI 125/25C/B | 9,2 | 12,5 | - | - | EI609019630A0 | 10.156 | |
| NM4 EI 125/25B | 11 | 15 | - | - | EI609020030A0 | 15.200 | |
| NM4 EI 125/25A | 15 | 20 | - | - | EI609020430A0 | 16.154 | |

¹ KIT de juntas y tornillería

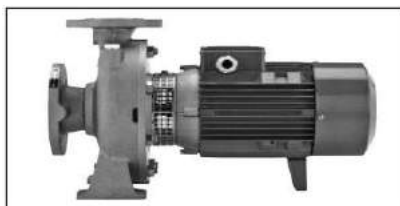
(2) El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión simple

(3) El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión diferencial

B-NM4, B-NMS4 Bronce



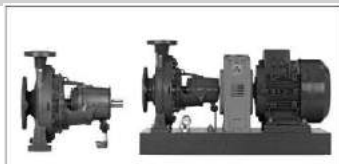
Electrobomba centrífuga monobloc (n = 1450 1/min), en bronce



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-------------------|-------|------|----------|
| | | KW | HP | Bronce |
| E61800021000 | B-NM4 25/160BE | 0,37 | 0,5 | 1.647 |
| E61800031000 | B-NM4 25/160AE | 0,37 | 0,5 | 1.647 |
| E61800042000 | B-NM4 25/200C/A | 0,37 | 0,5 | 2.205 |
| E61800052000 | B-NM4 25/200B/A | 0,55 | 0,75 | 2.250 |
| E61800064000 | B-NM4 25/20A/C | 0,75 | 1 | 2.465 |
| E61900022000 | B-NM4 32/16B | 0,37 | 0,5 | 2.994 |
| E61900042000 | B-NM4 32/16A | 0,37 | 0,5 | 2.994 |
| E61900062000 | B-NM4 32/20B | 0,55 | 0,75 | 3.577 |
| E61900084000 | B-NM4 32/20A/B | 0,75 | 1 | 3.885 |
| E61900102000 | B-NM4 40/16C | 0,37 | 0,5 | 3.193 |
| E61900122000 | B-NM4 40/16B | 0,55 | 0,75 | 3.231 |
| E61900144000 | B-NM4 40/16A/B | 0,75 | 1 | 3.522 |
| E61900164000 | B-NM4 40/20B/B | 1,1 | 1,5 | 4.295 |
| E61900184000 | B-NM4 40/20A/B | 1,1 | 1,5 | 4.295 |
| E61900203000 | B-NM4 4025/C/C | 1,5 | 2 | 6.268 |
| E61900243000 | B-NM4 4025/B/C | 2,2 | 3 | 6.441 |
| E61900282000 | B-NM4 4025/A/B | 3 | 4 | 6.317 |
| E61900324000 | B-NM4 50/16B/B | 1,1 | 1,5 | 4.246 |
| E61900344000 | B-NM4 50/16A/B | 1,1 | 1,5 | 4.246 |
| E61900460300 | B-NM4 5025/D/C | 2,2 | 3 | 6.874 |
| E61900463000 | B-NM4 5025/C/C | 2,2 | 3 | 6.874 |
| E61900502000 | B-NM4 5025/B/B | 3 | 4 | 6.724 |
| E61900542000 | B-NM4 5025/A/B | 4 | 5,5 | 7.050 |
| E61900585000 | B-NM4 65/16C/C | 1,1 | 1,5 | 4.980 |
| E61900605000 | B-NM4 65/16B/C | 1,1 | 1,5 | 4.980 |
| E61900625000 | B-NM4 65/16A/C | 1,5 | 2 | 5.253 |
| E61900628000 | B-NM4 65/16S/A | 2,2 | 3 | 5.429 |
| E61900660000 | B-NM4 65/20B | 2,2 | 3 | 6.002 |
| E61900700000 | B-NM4 65/20A | 3 | 4 | 6.213 |
| E61900762000 | B-NM4 65/25B/A | 4 | 5,5 | 8.758 |
| E61900803000 | B-NM4 65/25A/B | 5,5 | 7,5 | 10.772 |
| E61900843000 | B-NM4 65/31C/B | 5,5 | 7,5 | 15.683 |
| E61900883000 | B-NM4 65/31B/B | 7,5 | 10 | 16.028 |
| E61900923000 | B-NM4 65/31A/B | 9,2 | 12,5 | 16.413 |
| E61901042000 | B-NM4 80/20C | 2,2 | 3 | 7.263 |
| E61901082000 | B-NM4 80/20B | 3 | 4 | 7.318 |
| E61901142000 | B-NM4 80/20A | 4 | 5,5 | 7.585 |
| E61901182000 | B-NM4 80/25C | 4 | 5,5 | 9.577 |
| E61V01222000 | B-NMS4 80/250B | 5,5 | 7,5 | 11.492 |
| E61V01262000 | B-NMS4 80/250A | 7,5 | 10 | 11.840 |
| E61901283000 | B-NM4 80/31C/B | 9,2 | 12,5 | 16.137 |
| E61V01342000 | B-NMS4 80/315B/B | 11 | 15 | 17.237 |
| E61V01382000 | B-NMS4 80/315A/B | 15 | 20 | 17.989 |
| E61V0138A000 | B-NMS4 80/315S | 18,5 | 25 | 18.642 |
| E61V01422000 | B-NMS4 80/400C/B | 18,5 | 25 | 23.866 |
| E61V01442000 | B-NMS4 80/400B/B | 22 | 30 | 24.620 |
| E61V01462000 | B-NMS4 80/400A/B | 30 | 40 | 25.941 |
| E61V0146A000 | B-NMS4 80/400S | 37 | 50 | 27.894 |
| E61901482000 | B-NM4 100/20C/A | 3 | 4 | 9.323 |
| E61901542000 | B-NM4 100/20B/A | 4 | 5,5 | 9.512 |
| E61901583000 | B-NM4 100/20A/B | 5,5 | 7,5 | 11.037 |
| E61V01622000 | B-NMS4 100/250B/A | 7,5 | 10 | 14.109 |
| E61V01662000 | B-NMS4 100/250A/A | 9,2 | 12,5 | 14.491 |
| E61V01702000 | B-NMS4 100/315C/A | 11 | 15 | 18.345 |
| E61V01742000 | B-NMS4 100/315B/A | 15 | 20 | 19.056 |
| E61V01781000 | B-NMS4 100/315A/A | 18,5 | 25 | 19.708 |
| E61V01801000 | B-NMS4 100/400C/A | 22 | 30 | 24.332 |
| E61V01821000 | B-NMS4 100/400B/A | 30 | 40 | 26.106 |
| E61V01841000 | B-NMS4 100/400A/A | 37 | 50 | 28.487 |

| Código | Motor trifásico | Motor | | Precio € |
|--------------|-------------------|-------|------|----------|
| | | KW | HP | Bronce |
| E61V01882000 | B-NMS4 125/250E/A | 5,5 | 7,5 | 16.488 |
| E61V01922000 | B-NMS4 125/250D/A | 7,5 | 10 | 16.795 |
| E61V01962000 | B-NMS4 125/250C/A | 9,2 | 12,5 | 17.210 |
| E61V02002000 | B-NMS4 125/250B/A | 11 | 15 | 17.863 |
| E61V02042000 | B-NMS4 125/250A/A | 15 | 20 | 18.615 |
| E61V02081000 | B-NMS4 125/315C/A | 18,5 | 25 | 23.029 |
| E61V02101000 | B-NMS4 125/315B/A | 22 | 30 | 23.783 |
| E61V02121000 | B-NMS4 125/315A/A | 30 | 40 | 26.355 |
| E61V02141000 | B-NMS4 125/400C/A | 37 | 50 | 35.043 |
| E61V02161000 | B-NMS4 125/400B/A | 45 | 60 | 36.362 |
| E61V02181000 | B-NMS4 125/400A/A | 55 | 75 | 39.649 |
| E61V02221000 | B-NMS4 150/315D/A | 18,5 | 25 | 25.276 |
| E61V02241000 | B-NMS4 150/315C/A | 22 | 30 | 26.030 |
| E61V02261000 | B-NMS4 150/315B/A | 30 | 40 | 27.998 |
| E61V02281000 | B-NMS4 150/315A/A | 37 | 50 | 30.341 |
| E61V02301000 | B-NMS4 150/400C/A | 45 | 60 | 37.733 |
| E61V02321000 | B-NMS4 150/400B/A | 55 | 75 | 41.109 |
| E61V02341000 | B-NMS4 150/400A/A | 75 | 100 | 45.564 |

N



Bomba centrífuga de aspiración axial según norma Europea EN 733

n = 2900 1/min

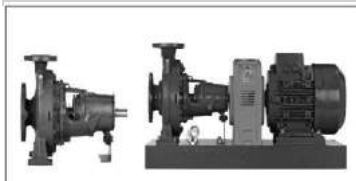


| Código Sin Motor | Tipo | Precio € | | | | KIT ² Contrabrida € | |
|---------------------|--------------|--------------|-----------|------|---------------------------------|--------------------------------------|--------------------|
| | | Bomba PVP | Con Motor | | N= 2900 1/min ¹ € | | |
| | | | KW | HP | | | |
| E5000020000 | N 32-125F/A | 1.196 | 0,55 | 0,75 | 1.979 | 58 G11/4 - G2 | |
| E5000060000 | N 32-125D/A | 1.196 | 0,75 | 1 | 2.031 | | |
| E5000060000 | N 32-125D/A | 1.196 | 1,1 | 1,5 | 2.048 | | |
| E5000100000 | N 32-125A/A | 1.196 | 1,1 | 1,5 | 2.048 | | |
| E5000100000 | N 32-125A/A | 1.196 | 1,5 | 2 | 2.107 | | |
| E5000140000 | N 32-125S/A | 1.196 | 1,5 | 2 | 2.107 | | |
| E5000160000 | N 32-160B/A | 1.223 | 1,5 | 2 | 2.133 | | |
| E5000200000 | N 32-160A/A | 1.223 | 2,2 | 3 | 2.171 | | |
| E5000240000 | N 32-200D/A | 1.375 | 2,2 | 3 | 2.358 | | |
| E5000240000 | N 32-200D/A | 1.375 | 3 | 4 | 2.469 | | |
| E5000260000 | N 32-200C/A | 1.375 | 3 | 4 | 2.469 | | |
| E5000300000 | N 32-200A/A | 1.375 | 4 | 5,5 | 2.575 | | |
| E5000340000 | N 40-125F/A | 1.221 | 1,1 | 1,5 | 2.073 | | 64 G11/2-G21/2 |
| E5000380000 | N 40-125C/A | 1.221 | 1,5 | 2 | 2.132 | | |
| E5000420000 | N 40-125A/A | 1.221 | 2,2 | 3 | 2.169 | | |
| E5000460000 | N 40-160C/A | 1.285 | 2,2 | 3 | 2.271 | | |
| E5000500000 | N 40-160B/A | 1.285 | 3 | 4 | 2.381 | | |
| E5000540000 | N 40-160A/A | 1.285 | 4 | 5,5 | 2.487 | | |
| E5000580100 | N 40-200D/A | 1.476 | 4 | 5,5 | 2.673 | | |
| E5000580100 | N 40-200D/A | 1.476 | 5,5 | 7,5 | 2.947 | | |
| E5000580000 | N 40-200C/A | 1.476 | 4 | 5,5 | 2.673 | | |
| E5000580000 | N 40-200C/A | 1.476 | 5,5 | 7,5 | 2.947 | | |
| E5000600000 | N 40-200B/A | 1.476 | 5,5 | 7,5 | 2.947 | | |
| E5000640000 | N 40-200AR/A | 1.476 | 5,5 | 7,5 | 2.947 | | |
| E5000640000 | N 40-200AR/A | 1.476 | 7,5 | 10 | 3.001 | | |
| E5000660000 | N 40-200A/A | 1.476 | 7,5 | 10 | 3.001 | | |
| E5000700000 | N 40-250C/A | 1.770 | 11 | 15 | 3.851 | | |
| E5000740000 | N 40-250B/A | 1.770 | 11 | 15 | 3.851 | | |
| E5000780000 | N 40-250A/A | 1.770 | 15 | 20 | 3.993 | | |
| E5000820000 | N 50-125F/A | 1.312 | 2,2 | 3 | 2.257 | 69 G2 - G21/2 | |
| E5000860000 | N 50-125D/A | 1.312 | 3 | 4 | 2.408 | | |
| E5000900000 | N 50-125A/A | 1.312 | 4 | 5,5 | 2.514 | | |
| E500090A000 | N 50-125S/A | 1.312 | 4 | 5,5 | 2.514 | | |
| E5000940000 | N 50-160B/A | 1.419 | 5,5 | 7,5 | 2.891 | | |
| E5000980000 | N 50-160A/A | 1.419 | 7,5 | 10 | 2.946 | | |
| E5001040000 | N 50-200B/A | 1.548 | 11 | 15 | 3.636 | | |
| E5001080000 | N 50-200A/A | 1.548 | 11 | 15 | 3.636 | | |
| E500108A000 | N 50-200S/A | 1.548 | 15 | 20 | 3.778 | | |
| E5001120000 | N 50-250C/A | 1.884 | 11 | 15 | 3.962 | | |
| E5001160000 | N 50-250B/A | 1.884 | 15 | 20 | 4.104 | | |
| E5001200000 | N 50-250A/A | 1.884 | 18,5 | 25 | 4.317 | | |
| E500120A000 | N 50-250S/A | 1.884 | 22 | 30 | 4.878 | | |
| E5001241000 | N 65-125E/B | 1.512 | 4 | 5,5 | 2.708 | | 80 DN65-DN80 |
| E5001281000 | N 65-125C/B | 1.512 | 5,5 | 7,5 | 2.982 | | |
| E5001321000 | N 65-125A/B | 1.512 | 7,5 | 10 | 3.037 | | |
| E5001381000 | N 65-160D/B | 1.529 | 7,5 | 10 | 3.053 | | |
| E5001401000 | N 65-160C/B | 1.529 | 11 | 15 | 3.617 | | |
| E5001441000 | N 65-160B/B | 1.529 | 11 | 15 | 3.617 | | |
| E500148A000 | N 65-160AR | 1.529 | 15 | 20 | 3.759 | | |
| E5001481000 | N 65-160A/B | 1.529 | 15 | 20 | 3.759 | | |
| E5001520000 | N 65-200C/A | 1.667 | 15 | 20 | 3.894 | | |
| E5001540000 | N 65-200B/A | 1.667 | 18,5 | 25 | 4.107 | | |
| E5001580000 | N 65-200A/A | 1.667 | 22 | 30 | 4.668 | | |
| E5001620000 | N 65-250C/A | 2.744 | 22 | 30 | 5.835 | | |
| E5001640000 | N 65-250B/A | 2.744 | 30 | 40 | 6.332 | | |
| E5001680000 | N 65-250A/A | 2.744 | 37 | 50 | 6.621 | | |
| E5001781000 | N 80-160E/B | 1.762 | 7,5 | 10 | 3.279 | 103 DN80-DN100 | |
| E5001801000 | N 80-160D/B | 1.762 | 11 | 15 | 3.844 | | |
| E5001821000 | N 80-160C/B | 1.762 | 11 | 15 | 3.844 | | |
| E5001861000 | N 80-160B/B | 1.762 | 15 | 20 | 3.986 | | |
| E5001901000 | N 80-160A/B | 1.762 | 18,5 | 25 | 4.199 | | |
| E5001960000 | N 80-200B/A | 2.666 | 22 | 30 | 5.759 | | |
| E5002000000 | N 80-200A/A | 2.666 | 30 | 40 | 6.256 | | |
| E5002040000 | N 80-250E/A | 2.931 | 22 | 30 | 6.016 | | |
| E5002060000 | N 80-250D/A | 2.931 | 30 | 40 | 6.513 | | |
| E5002080000 | N 80-250C/A | 2.931 | 37 | 50 | 6.802 | | |
| E5002120000 | N 80-250B/A | 2.931 | 45 | 60 | 7.558 | | |
| E5002160000 | N 80-250A/A | 2.931 | 55 | 75 | 8.680 | | |
| E5002320000 | N 100-200E/A | 2.836 | 18,5 | 25 | 5.241 | | 127 DN100-DN125 |
| E5002340000 | N 100-200D/A | 2.836 | 22 | 30 | 5.924 | | |
| E5002360000 | N 100-200C/A | 2.836 | 30 | 40 | 6.421 | | |
| E5002400000 | N 100-200B/A | 2.836 | 37 | 50 | 6.710 | | |
| E5002440000 | N 100-200A/A | 2.836 | 45 | 60 | 7.466 | | |
| E5002480000 | N 100-250B/A | 3.086 | 55 | 75 | 8.830 | | |
| E5002520000 | N 100-250A/A | 3.086 | 75 | 100 | 9.951 | | |

¹ Motor eléctrico normalizado, forma B3, protección IP55.
El precio comprende:
- Bomba
- Motor eléctrico
- Acoplamiento bomba motor
- Protección del acoplamiento
- Bancada

² KIT de juntas y tornillería

B-N Bronce



Bomba centrífuga de aspiración axial según norma Europea EN 733, en bronce

n = 2900 1/min



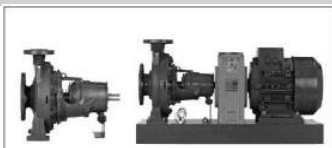
| Código Sin Motor | Tipo | Precio € | | | |
|---------------------|----------------|------------|-----------|------|---------------------------------|
| | | Bomba € | Con Motor | | N= 2900 1/min ¹ € |
| | | | KW | HP | |
| E51000020000 | B-N 32-125F/A | 4.760 | 0,55 | 0,75 | 5.439 |
| E51000060000 | B-N 32-125D/A | 4.760 | 0,75 | 1 | 5.491 |
| E51000060000 | B-N 32-125D/A | 4.760 | 1,1 | 1,5 | 5.508 |
| E51000100000 | B-N 32-125A/A | 4.760 | 1,1 | 1,5 | 5.508 |
| E51000100000 | B-N 32-125A/A | 4.760 | 1,5 | 2 | 5.567 |
| E51000140000 | B-N 32-125S/A | 4.760 | 1,5 | 2 | 5.567 |
| E51000160000 | B-N 32-160B/A | 4.868 | 1,5 | 2 | 5.672 |
| E51000200000 | B-N 32-160A/A | 4.868 | 2,2 | 3 | 5.710 |
| E51000240000 | B-N 32-200D/A | 5.473 | 2,2 | 3 | 6.337 |
| E51000240000 | B-N 32-200D/A | 5.473 | 3 | 4 | 6.448 |
| E51000260000 | B-N 32-200C/A | 5.473 | 3 | 4 | 6.448 |
| E51000300000 | B-N 32-200A/A | 5.473 | 4 | 5,5 | 6.554 |
| E51000340000 | B-N 40-125F/A | 4.861 | 1,1 | 1,5 | 5.607 |
| E51000380000 | B-N 40-125C/A | 4.861 | 1,5 | 2 | 5.666 |
| E51000420000 | B-N 40-125A/A | 4.861 | 2,2 | 3 | 5.703 |
| E51000460000 | B-N 40-160C/A | 5.113 | 2,2 | 3 | 5.988 |
| E51000500000 | B-N 40-160B/A | 5.113 | 3 | 4 | 6.098 |
| E51000540000 | B-N 40-160A/A | 5.113 | 4 | 5,5 | 6.204 |
| E51000580100 | B-N 40-200D/A | 5.875 | 4 | 5,5 | 6.944 |
| E51000580100 | B-N 40-200D/A | 5.875 | 5,5 | 7,5 | 7.218 |
| E51000580000 | B-N 40-200C/A | 5.875 | 4 | 5,5 | 6.944 |
| E51000580000 | B-N 40-200C/A | 5.875 | 5,5 | 7,5 | 7.218 |
| E51000600000 | B-N 40-200B/A | 5.875 | 5,5 | 7,5 | 7.218 |
| E51000640000 | B-N 40-200AR/A | 5.875 | 5,5 | 7,5 | 7.218 |
| E51000640000 | B-N 40-200AR/A | 5.875 | 7,5 | 10 | 7.272 |
| E51000660000 | B-N 40-200A/A | 5.875 | 7,5 | 10 | 7.272 |
| E51000700000 | B-N 40-250C/A | 7.045 | 11 | 15 | 8.973 |
| E51000740000 | B-N 40-250B/A | 7.045 | 11 | 15 | 8.973 |
| E51000780000 | B-N 40-250A/A | 7.045 | 15 | 20 | 9.115 |
| E51000820000 | B-N 50-125F/A | 5.222 | 2,2 | 3 | 6.053 |
| E51000860000 | B-N 50-125D/A | 5.222 | 3 | 4 | 6.203 |
| E51000900000 | B-N 50-125A/A | 5.222 | 4 | 5,5 | 6.310 |
| E5100090A000 | B-N 50-125S/A | 5.222 | 4 | 5,5 | 6.310 |
| E51000940000 | B-N 50-160B/A | 5.646 | 5,5 | 7,5 | 6.996 |
| E51000980000 | B-N 50-160A/A | 5.646 | 7,5 | 10 | 7.050 |
| E51001040000 | B-N 50-200B/A | 6.168 | 11 | 15 | 8.122 |
| E51001080000 | B-N 50-200A/A | 6.168 | 11 | 15 | 8.122 |
| E5100108A000 | B-N 50-200S/A | 6.168 | 15 | 20 | 8.263 |
| E51001120000 | B-N 50-250C/A | 7.454 | 11 | 15 | 9.370 |
| E51001160000 | B-N 50-250B/A | 7.454 | 15 | 20 | 9.512 |
| E51001200000 | B-N 50-250A/A | 7.454 | 18,5 | 25 | 9.725 |
| E5100120A000 | B-N 50-250S/A | 7.454 | 22 | 30 | 10.286 |
| E51001241000 | B-N 65-125E/B | 5.838 | 4 | 5,5 | 6.908 |
| E51001281000 | B-N 65-125C/B | 5.838 | 5,5 | 7,5 | 7.182 |
| E51001321000 | B-N 65-125A/B | 5.838 | 7,5 | 10 | 7.236 |
| E51001381000 | B-N 65-160D/B | 5.900 | 7,5 | 10 | 7.297 |
| E51001401000 | B-N 65-160C/B | 5.900 | 11 | 15 | 7.862 |
| E51001441000 | B-N 65-160B/B | 5.900 | 11 | 15 | 7.862 |
| E5100148A000 | B-N 65-160AR | 5.900 | 15 | 20 | 8.003 |
| E51001481000 | B-N 65-160A/B | 5.900 | 15 | 20 | 8.003 |
| E51001520000 | B-N 65-200C/A | 6.443 | 15 | 20 | 8.530 |
| E51001540000 | B-N 65-200B/A | 6.443 | 18,5 | 25 | 8.743 |
| E51001580000 | B-N 65-200A/A | 6.443 | 22 | 30 | 9.304 |
| E51001620000 | B-N 65-250C/A | 9.165 | 22 | 30 | 12.069 |
| E51001640000 | B-N 65-250B/A | 9.165 | 30 | 40 | 12.566 |
| E51001680000 | B-N 65-250A/A | 9.165 | 37 | 50 | 12.855 |
| E51001781000 | B-N 80-160E/B | 6.607 | 7,5 | 10 | 7.983 |
| E51001801000 | B-N 80-160D/B | 6.607 | 11 | 15 | 8.547 |
| E51001821000 | B-N 80-160C/B | 6.607 | 11 | 15 | 8.547 |
| E51001861000 | B-N 80-160B/B | 6.607 | 15 | 20 | 8.689 |
| E51001901000 | B-N 80-160A/B | 6.607 | 18,5 | 25 | 8.902 |
| E51001960000 | B-N 80-200B/A | 8.297 | 22 | 30 | 11.226 |
| E51002000000 | B-N 80-200A/A | 8.297 | 30 | 40 | 11.723 |
| E51002040000 | B-N 80-250E/A | 10.086 | 22 | 30 | 12.962 |
| E51002060000 | B-N 80-250D/A | 10.086 | 30 | 40 | 13.460 |
| E51002080000 | B-N 80-250C/A | 10.086 | 37 | 50 | 13.748 |
| E51002120000 | B-N 80-250B/A | 10.086 | 45 | 60 | 14.505 |
| E51002160000 | B-N 80-250A/A | 10.086 | 55 | 75 | 15.626 |
| E51002320000 | B-N 100-200E/A | 9.129 | 18,5 | 25 | 11.351 |
| E51002340000 | B-N 100-200D/A | 9.129 | 22 | 30 | 12.034 |
| E51002360000 | B-N 100-200C/A | 9.129 | 30 | 40 | 12.531 |
| E51002400000 | B-N 100-200B/A | 9.129 | 37 | 50 | 12.820 |
| E51002440000 | B-N 100-200A/A | 9.129 | 45 | 60 | 13.576 |
| E51002480000 | B-N 100-250B/A | 11.100 | 55 | 75 | 16.611 |
| E51002520000 | B-N 100-250A/A | 11.100 | 75 | 100 | 17.731 |

¹ Motor eléctrico normalizado, forma B3, protección IP55.

El precio comprende:

- Bomba
- Motor eléctrico
- Acoplamiento bomba motor
- Protección del acoplamiento
- Bancada

N4



Bomba centrífuga de aspiración axial según norma Europea EN 733

n = 1450 1/min



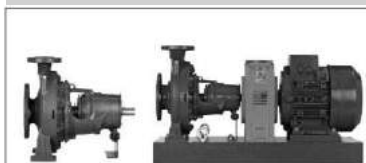
| Código Bomba | Tipo | Precio € | | | | KIT ² Contrabrida |
|--------------|---------------|-------------------------|-----------|------|----------------------------------|---------------------------------|
| | | Bomba ¹ € | Con Motor | | N4= 1450 1/min ¹ € | |
| Sin Motor | | | KW | HP | | |
| E5000040000 | N4 32-125F/A | 1.196 | 0,25 | 0,34 | 2.005 | 58 G11/4 - G2 |
| E5000080000 | N4 32-125D/A | 1.196 | 0,25 | 0,34 | 2.005 | |
| E5000120000 | N4 32-125A/A | 1.196 | 0,25 | 0,34 | 2.005 | |
| E50000180000 | N4 32-160B/A | 1.223 | 0,37 | 0,5 | 2.032 | 64 G11/2 - G21/2 |
| E50000220000 | N4 32-160A/A | 1.223 | 0,37 | 0,5 | 2.032 | |
| E50000280000 | N4 32-200B/A | 1.375 | 0,55 | 0,75 | 2.231 | |
| E50000320000 | N4 32-200A/A | 1.375 | 0,75 | 1 | 2.231 | |
| E50000360000 | N4 40-125F/A | 1.221 | 0,25 | 0,34 | 2.030 | 69 G2 - G21/2 |
| E50000400000 | N4 40-125C/A | 1.221 | 0,37 | 0,5 | 2.030 | |
| E50000440000 | N4 40-125A/A | 1.221 | 0,37 | 0,5 | 2.030 | |
| E50000480000 | N4 40-160C/A | 1.285 | 0,37 | 0,5 | 2.144 | 80 DN65 - DN80 |
| E50000520000 | N4 40-160B/A | 1.285 | 0,55 | 0,75 | 2.144 | |
| E50000560000 | N4 40-160A/A | 1.285 | 0,75 | 1 | 2.144 | |
| E50000620000 | N4 40-200B/A | 1.476 | 1,1 | 1,5 | 2.369 | 103 DN80 - DN100 |
| E50000680000 | N4 40-200A/A | 1.476 | 1,1 | 1,5 | 2.369 | |
| E50000720000 | N4 40-250C/A | 1.770 | 1,5 | 2 | 2.692 | |
| E50000760000 | N4 40-250B/A | 1.770 | 2,2 | 3 | 2.846 | 115 DN80 - DN125 |
| E50000800000 | N4 40-250A/A | 1.770 | 3 | 4 | 2.895 | |
| E50000840000 | N4 50-125F/A | 1.312 | 0,37 | 0,5 | 2.118 | |
| E50000880000 | N4 50-125D/A | 1.312 | 0,55 | 0,75 | 2.170 | 127 DN100 - DN125 |
| E50000920000 | N4 50-125A/A | 1.312 | 0,75 | 1 | 2.170 | |
| E50000960000 | N4 50-125S/A | 1.312 | 0,75 | 1 | 2.170 | |
| E50001000000 | N4 50-160B/A | 1.419 | 1,1 | 1,5 | 2.314 | 196 DN125 - DN150 |
| E50001020000 | N4 50-160A/A | 1.419 | 1,1 | 1,5 | 2.314 | |
| E50001060000 | N4 50-200C/A | 1.548 | 1,1 | 1,5 | 2.439 | |
| E50001100000 | N4 50-200B/A | 1.548 | 1,5 | 2 | 2.477 | 290 DN150 - DN200 |
| E50001140100 | N4 50-200A/A | 1.548 | 2,2 | 3 | 2.631 | |
| E50001140100 | N4 50-250D | 1.884 | 2,2 | 3 | 2.957 | |
| E50001140000 | N4 50-250C/A | 1.884 | 2,2 | 3 | 2.957 | |
| E50001180000 | N4 50-250B/A | 1.884 | 3 | 4 | 3.006 | |
| E50001220000 | N4 50-250A/A | 1.884 | 4 | 5,5 | 3.152 | |
| E50001261000 | N4 65-125E/B | 1.512 | 0,75 | 1 | 2.404 | |
| E50001301000 | N4 65-125C/B | 1.512 | 0,75 | 1 | 2.404 | |
| E50001341000 | N4 65-125A/B | 1.512 | 1,1 | 1,5 | 2.404 | |
| E50001421000 | N4 65-160C/B | 1.529 | 1,1 | 1,5 | 2.420 | |
| E50001461000 | N4 65-160B/B | 1.529 | 1,1 | 1,5 | 2.420 | |
| E50001501000 | N4 65-160A/B | 1.529 | 1,5 | 2 | 2.458 | |
| E5000150A000 | N4 65-160S | 1.529 | 2,2 | 3 | 2.612 | |
| E50001560000 | N4 65-200B/A | 1.667 | 2,2 | 3 | 2.746 | |
| E50001600000 | N4 65-200A/A | 1.667 | 3 | 4 | 2.795 | |
| E50001660000 | N4 65-250B/A | 2.744 | 4 | 5,5 | 3.987 | |
| E50001700000 | N4 65-250A/A | 2.744 | 5,5 | 7,5 | 4.168 | |
| E50001720000 | N4 65-315C/A | 3.366 | 5,5 | 7,5 | 4.772 | |
| E50001740000 | N4 65-315B/A | 3.366 | 7,5 | 10 | 4.897 | |
| E50001760000 | N4 65-315A/A | 3.366 | 11 | 15 | 5.412 | |
| E50001841000 | N4 80-160C/B | 1.762 | 1,1 | 1,5 | 2.647 | |
| E50001881000 | N4 80-160B/B | 1.762 | 1,5 | 2 | 2.685 | |
| E50001921000 | N4 80-160A/B | 1.762 | 2,2 | 3 | 2.839 | |
| E50001940000 | N4 80-200C/A | 2.666 | 2,2 | 3 | 3.716 | |
| E50001980000 | N4 80-200B/A | 2.666 | 3 | 4 | 3.765 | |
| E50002020000 | N4 80-200A/A | 2.666 | 4 | 5,5 | 3.911 | |
| E50002100000 | N4 80-250C/A | 2.931 | 4 | 5,5 | 4.168 | |
| E50002140000 | N4 80-250B/A | 2.931 | 5,5 | 7,5 | 4.350 | |
| E50002180000 | N4 80-250A/A | 2.931 | 7,5 | 10 | 4.475 | |
| E50002201000 | N4 80-315C/B | 3.398 | 11 | 15 | 5.443 | |
| E50002221000 | N4 80-315B/B | 3.398 | 11 | 15 | 5.443 | |
| E50002241000 | N4 80-315A/B | 3.398 | 15 | 20 | 5.629 | |
| E5000224A000 | N4 80-315S | 3.398 | 18,5 | 25 | 6.182 | |
| E50002261000 | N4 80-400C/B | 5.112 | 18,5 | 25 | 7.846 | |
| E50002281000 | N4 80-400B/B | 5.112 | 22 | 30 | 7.979 | |
| E50002301000 | N4 80-400A/B | 5.112 | 30 | 40 | 8.720 | |
| E5000230A000 | N4 80-400S | 5.112 | 37 | 50 | 9.563 | |
| E50002380000 | N4 100-200C/A | 2.836 | 3 | 4 | 3.930 | |
| E50002420000 | N4 100-200B/A | 2.836 | 4 | 5,5 | 4.076 | |
| E50002460000 | N4 100-200A/A | 2.836 | 5,5 | 7,5 | 4.258 | |
| E50002500000 | N4 100-250B/A | 3.086 | 7,5 | 10 | 4.625 | |
| E50002540000 | N4 100-250A/A | 3.086 | 11 | 15 | 5.140 | |
| E50002560000 | N4 100-315C/A | 3.584 | 11 | 15 | 5.624 | |
| E50002580000 | N4 100-315B/A | 3.584 | 15 | 20 | 5.810 | |
| E50002600000 | N4 100-315A/A | 3.584 | 18,5 | 25 | 6.476 | |
| E50002620000 | N4 100-400C/A | 5.588 | 22 | 30 | 8.441 | |
| E50002640000 | N4 100-400B/A | 5.588 | 30 | 40 | 9.182 | |
| E50002660000 | N4 100-400A/A | 5.588 | 37 | 50 | 10.025 | |
| E50002680000 | N4 125-250C/A | 3.384 | 5,5 | 7,5 | 4.790 | |
| E50002700000 | N4 125-250D/A | 3.384 | 7,5 | 10 | 4.915 | |
| E50002720000 | N4 125-250C/A | 3.384 | 11 | 15 | 5.430 | |
| E50002740000 | N4 125-250B/A | 3.384 | 11 | 15 | 5.430 | |
| E50002760000 | N4 125-250A/A | 3.384 | 15 | 20 | 5.616 | |
| E50002780000 | N4 125-315C/A | 5.295 | 18,5 | 25 | 8.137 | |
| E50002800000 | N4 125-315B/A | 5.295 | 22 | 30 | 8.269 | |
| E50002820000 | N4 125-315A/A | 5.295 | 30 | 40 | 8.899 | |
| E50002840000 | N4 125-400C/A | 5.908 | 37 | 50 | 10.336 | |
| E50002860000 | N4 125-400B/A | 5.908 | 45 | 60 | 10.751 | |
| E50002880000 | N4 125-400A/A | 5.908 | 55 | 75 | 11.687 | |
| E50002900000 | N4 150-315D/A | 5.723 | 18,5 | 25 | 8.440 | |
| E50002920000 | N4 150-315C/A | 5.723 | 22 | 30 | 8.572 | |
| E50002940000 | N4 150-315B/A | 5.723 | 30 | 40 | 9.314 | |
| E50002960000 | N4 150-315A/A | 5.723 | 37 | 50 | 10.157 | |
| E50002980000 | N4 150-400C/A | 7.241 | 45 | 60 | 12.045 | |
| E50003000000 | N4 150-400B/A | 7.241 | 55 | 75 | 12.981 | |
| E50003020000 | N4 150-400A/A | 7.241 | 75 | 100 | 14.265 | |

¹ Motor eléctrico normalizado, forma B3, protección IP55.

El precio comprende:
- Bomba
- Motor eléctrico
- Acoplamiento bomba motor
- Protección del acoplamiento
- Bancada

² KIT de juntas y tornillería

B-N4 Bronce



Bomba centrífuga de aspiración axial según norma Europea EN 733, en bronce

n = 1450 1/min



| Código Bomba Sin Motor | Tipo | Precio € | | | |
|---------------------------|-----------------|-------------------------|-----------|------|----------------------------------|
| | | Bomba ¹ € | Con Motor | | N4= 1450 1/min ¹ € |
| | | | KW | HP | |
| E5100040000 | B-N4 32-125F/A | 4.760 | 0,25 | 0,34 | 5.465 |
| E5100080000 | B-N4 32-125D/A | 4.760 | 0,25 | 0,34 | 5.465 |
| E51000120000 | B-N4 32-125A/A | 4.760 | 0,25 | 0,34 | 5.465 |
| E51000180000 | B-N4 32-160B/A | 4.868 | 0,37 | 0,5 | 5.571 |
| E51000220000 | B-N4 32-160A/A | 4.868 | 0,37 | 0,5 | 5.571 |
| E51000280000 | B-N4 32-200B/A | 5.473 | 0,55 | 0,75 | 6.210 |
| E51000320000 | B-N4 32-200A/A | 5.473 | 0,75 | 1 | 6.210 |
| E51000480000 | B-N4 40-160C/A | 5.113 | 0,37 | 0,5 | 5.861 |
| E51000520000 | B-N4 40-160B/A | 5.113 | 0,55 | 0,75 | 5.861 |
| E51000560000 | B-N4 40-160A/A | 5.113 | 0,75 | 1 | 5.861 |
| E51000620000 | B-N4 40-200B/A | 5.875 | 1,1 | 1,5 | 6.640 |
| E51000680000 | B-N4 40-200A/A | 5.875 | 1,1 | 1,5 | 6.640 |
| E51000720000 | B-N4 40-250C/A | 7.045 | 1,5 | 2 | 7.814 |
| E51000760000 | B-N4 40-250B/A | 7.045 | 2,2 | 3 | 7.968 |
| E51000800000 | B-N4 40-250A/A | 7.045 | 3 | 4 | 8.016 |
| E51000840000 | B-N4 50-125F/A | 5.222 | 0,37 | 0,5 | 5.914 |
| E51000880000 | B-N4 50-125D/A | 5.222 | 0,55 | 0,75 | 5.966 |
| E51000920000 | B-N4 50-125A/A | 5.222 | 0,75 | 1 | 5.966 |
| E5100092A000 | B-N4 50-125S/A | 5.222 | 0,75 | 1 | 5.966 |
| E51000960000 | B-N4 50-160B/A | 5.646 | 1,1 | 1,5 | 6.418 |
| E51001000000 | B-N4 50-160A/A | 5.646 | 1,1 | 1,5 | 6.418 |
| E51001020000 | B-N4 50-200C/A | 6.168 | 1,1 | 1,5 | 6.925 |
| E51001060000 | B-N4 50-200B/A | 6.168 | 1,5 | 2 | 6.963 |
| E51001100000 | B-N4 50-200A/A | 6.168 | 2,2 | 3 | 7.116 |
| E51001140100 | B-N4 50-250D | 7.454 | 2,2 | 3 | 8.365 |
| E51001140000 | B-N4 50-250C/A | 7.454 | 2,2 | 3 | 8.365 |
| E51001180000 | B-N4 50-250B/A | 7.454 | 3 | 4 | 8.414 |
| E51001220000 | B-N4 50-250A/A | 7.454 | 4 | 5,5 | 8.560 |
| E51001260000 | B-N4 65-125E/A | 5.838 | 0,75 | 1 | 6.604 |
| E51001300000 | B-N4 65-125C/A | 5.838 | 0,75 | 1 | 6.604 |
| E51001340000 | B-N4 65-125A/A | 5.838 | 1,1 | 1,5 | 6.604 |
| E51001420000 | B-N4 65-160C/A | 5.900 | 1,1 | 1,5 | 6.665 |
| E51001460000 | B-N4 65-160B/A | 5.900 | 1,1 | 1,5 | 6.665 |
| E51001500000 | B-N4 65-160A/A | 5.900 | 1,5 | 2 | 6.703 |
| E5100150A000 | B-N4 65-160S | 5.900 | 2,2 | 3 | 6.657 |
| E51001560000 | B-N4 65-200B/A | 6.443 | 2,2 | 3 | 7.383 |
| E51001600000 | B-N4 65-200A/A | 6.443 | 3 | 4 | 7.432 |
| E51001660000 | B-N4 65-250B/A | 9.165 | 4 | 5,5 | 10.221 |
| E51001700000 | B-N4 65-250A/A | 9.165 | 5,5 | 7,5 | 10.403 |
| E51001720000 | B-N4 65-315C/A | 11.579 | 5,5 | 7,5 | 12.746 |
| E51001740000 | B-N4 65-315B/A | 11.579 | 7,5 | 10 | 12.871 |
| E51001760000 | B-N4 65-315A/A | 11.579 | 11 | 15 | 13.385 |
| E51001840000 | B-N4 80-160C/A | 6.607 | 1,1 | 1,5 | 7.350 |
| E51001880000 | B-N4 80-160B/A | 6.607 | 1,5 | 2 | 7.388 |
| E51001920000 | B-N4 80-160A/A | 6.607 | 2,2 | 3 | 7.542 |
| E51001940000 | B-N4 80-200C/A | 8.297 | 2,2 | 3 | 9.183 |
| E51001980000 | B-N4 80-200B/A | 8.297 | 3 | 4 | 9.232 |
| E51002020000 | B-N4 80-200A/A | 8.297 | 4 | 5,5 | 9.378 |
| E51002100000 | B-N4 80-250C/A | 10.086 | 4 | 5,5 | 11.115 |
| E51002140000 | B-N4 80-250B/A | 10.086 | 5,5 | 7,5 | 11.296 |
| E51002180000 | B-N4 80-250A/A | 10.086 | 7,5 | 10 | 11.421 |
| E51002200000 | B-N4 80-315C/A | 11.893 | 11 | 15 | 13.690 |
| E51002220000 | B-N4 80-315B/A | 11.893 | 11 | 15 | 13.690 |
| E51002240000 | B-N4 80-315A/A | 11.893 | 15 | 20 | 13.876 |
| E5100224A000 | B-N4 80-315S | 11.893 | 18,5 | 25 | 14.430 |
| E51002261000 | B-N4 80-400C/B | 17.585 | 18,5 | 25 | 19.956 |
| E51002281000 | B-N4 80-400B/B | 17.585 | 22 | 30 | 20.089 |
| E51002301000 | B-N4 80-400A/B | 17.585 | 30 | 40 | 20.830 |
| E5100230A000 | B-N4 80-400S | 17.585 | 37 | 50 | 21.673 |
| E51002380000 | B-N4 100-200C/A | 9.129 | 3 | 4 | 10.040 |
| E51002420000 | B-N4 100-200B/A | 9.129 | 4 | 5,5 | 10.186 |
| E51002460000 | B-N4 100-200A/A | 9.129 | 5,5 | 7,5 | 10.367 |
| E51002500000 | B-N4 100-250B/A | 11.100 | 7,5 | 10 | 12.406 |
| E51002540000 | B-N4 100-250A/A | 11.100 | 11 | 15 | 12.920 |
| E51002560000 | B-N4 100-315C/A | 12.331 | 11 | 15 | 14.116 |
| E51002580000 | B-N4 100-315B/A | 12.331 | 15 | 20 | 14.302 |
| E51002600000 | B-N4 100-315A/A | 12.331 | 18,5 | 25 | 14.968 |
| E51002620000 | B-N4 100-400C/A | 17.938 | 22 | 30 | 20.432 |
| E51002640000 | B-N4 100-400B/A | 17.938 | 30 | 40 | 21.173 |
| E51002660000 | B-N4 100-400A/A | 17.938 | 37 | 50 | 22.016 |
| E51002680000 | B-N4 125-250E/A | 12.795 | 5,5 | 7,5 | 13.927 |
| E51002700000 | B-N4 125-250D/A | 12.795 | 7,5 | 10 | 14.052 |
| E51002720000 | B-N4 125-250C/A | 12.795 | 11 | 15 | 14.566 |
| E51002740000 | B-N4 125-250B/A | 12.795 | 11 | 15 | 14.566 |
| E51002760000 | B-N4 125-250A/A | 12.795 | 15 | 20 | 14.752 |
| E51002780000 | B-N4 125-315C/A | 20.861 | 18,5 | 25 | 23.249 |
| E51002800000 | B-N4 125-315B/A | 20.861 | 22 | 30 | 23.382 |
| E51002820000 | B-N4 125-315A/A | 20.861 | 30 | 40 | 24.011 |
| E51002840000 | B-N4 125-400C/A | 23.222 | 37 | 50 | 27.146 |
| E51002860000 | B-N4 125-400B/A | 23.222 | 45 | 60 | 27.561 |
| E51002880000 | B-N4 125-400A/A | 23.222 | 55 | 75 | 28.497 |
| E51002900000 | B-N4 150-315D/A | 22.233 | 18,5 | 25 | 24.469 |
| E51002920000 | B-N4 150-315C/A | 22.233 | 22 | 30 | 24.601 |
| E51002940000 | B-N4 150-315B/A | 22.233 | 30 | 40 | 25.343 |
| E51002960000 | B-N4 150-315A/A | 22.233 | 37 | 50 | 26.185 |
| E51002980000 | B-N4 150-400C/A | 28.088 | 45 | 60 | 32.285 |
| E51003000000 | B-N4 150-400B/A | 28.088 | 55 | 75 | 33.221 |
| E51003020000 | B-N4 150-400A/A | 28.088 | 75 | 100 | 34.504 |

¹ Motor eléctrico normalizado, forma B3, protección IP55.
El precio comprende:
- Bomba
- Motor eléctrico
- Acoplamiento bomba motor
- Protección del acoplamiento
- Bancada

NR



Electrobomba aceleradora in-line

n = 2900 1/min



| Código | Motor trifásico n 2900 1/min | Motor | | Precio | |
|--------------|---------------------------------|-------|-----|----------------------|--------------------------|
| | | KW | HP | Electro - bomba € | Contrabrida KIT (1) € |
| E70M00410000 | NR 50D/A | 0,45 | 0,6 | 808 | 66 |
| E70M00431000 | NR 50C/B | 0,75 | 1 | 881 | G2 |

| Código | Motor monofásico n 2900 1/min | Motor | | Precio | |
|--------------|----------------------------------|-------|-----|----------------------|--------------------------|
| | | KW | HP | Electro - bomba € | Contrabrida KIT (1) € |
| E70N00410000 | NRM 50D/A | 0,45 | 0,6 | 844 | 66 |
| E70N00430000 | NRM 50C/A | 0,75 | 1 | 901 | G2 |

| Código | Motor trifásico n 2900 1/min | Motor | | Precio | |
|--------------|---------------------------------|-------|------|----------------------|--------------------------|
| | | KW | HP | Electro - bomba € | Contrabrida KIT (1) € |
| E70MA0111000 | NR 32/160B/A | 1,1 | 1,5 | 809 | 53 G1 1/4 |
| E70MA0091000 | NR 32/160A/A | 1,5 | 2 | 892 | |
| E70MA0171000 | NR 32/200B/A | 2,2 | 3 | 1.288 | |
| E70MA0150000 | NR 32/200A | 3 | 4 | 1.444 | |
| E70MA0140000 | NR 32/200S/A | 4 | 5,5 | 1.649 | 55 G1 1/2 |
| E70MA0200000 | NR 40/125C | 0,75 | 1 | 906 | |
| E70MA0241000 | NR 40/125B/A | 1,1 | 1,5 | 923 | |
| E70MA0281000 | NR 40/125A/A | 1,5 | 2 | 1.019 | |
| E70MA0381000 | NR 40/160B/A | 1,5 | 2 | 1.081 | |
| E70MA0321000 | NR 40/160A/A | 2,2 | 3 | 1.237 | |
| E70MA0440000 | NR 40/200B | 3 | 4 | 1.504 | |
| E70MA0421000 | NR 40/200A/A | 4 | 5,5 | 1.709 | |
| E70MA0501000 | NR 50/125F/A | 1,1 | 1,5 | 974 | 66 G2 |
| E70MA0541000 | NR 50/125C/A | 1,5 | 2 | 1.073 | |
| E70MA0582000 | NR 50/125A/B | 2,2 | 3 | 1.167 | |
| E70MA0622000 | NR 50/160C/B | 2,2 | 3 | 1.276 | |
| E70MA0661000 | NR 50/160B/A | 3 | 4 | 1.432 | |
| E70MA0721000 | NR 50/160A/B | 4 | 5,5 | 1.674 | |
| E70MA0751000 | NR 50/200D/B | 4 | 5,5 | 1.767 | |
| E70MA0801000 | NR 50/200B/A | 5,5 | 7,5 | 2.375 | |
| E70MA0881000 | NR 50/200A/A | 7,5 | 10 | 2.613 | |
| E70MA0922000 | NR 50/250C/B | 9,2 | 12,5 | 3.892 | |
| E70MA0961000 | NR 50/250B/A | 11 | 15 | 4.296 | 75 G2 1/2 |
| E70MA1002000 | NR 50/250A/B | 15 | 20 | 4.788 | |
| E70MA1022000 | NR 65/125F/B | 2,2 | 3 | 1.323 | |
| E70MA1061000 | NR 65/125D/A | 3 | 4 | 1.481 | |
| E70MA1101000 | NR 65/125A/B | 4 | 5,5 | 1.684 | |
| E70MA1141000 | NR 65/125S/B | 4 | 5,5 | 1.684 | |
| E70MA1201000 | NR 65/160B/A | 5,5 | 7,5 | 2.356 | |
| E70MA1241000 | NR 65/160A/A | 7,5 | 10 | 2.555 | |
| E70MA1322000 | NR 65/200B/B | 9,2 | 12,5 | 3.572 | |
| E70MA1361000 | NR 65/200A/A | 11 | 15 | 3.974 | |
| E70MA1402000 | NR 65/200S/B | 15 | 20 | 4.461 | 75 G2 1/2 |
| E70MA1441000 | NR 65/250C/A | 11 | 15 | 4.381 | |
| E70MA1482000 | NR 65/250B/B | 15 | 20 | 4.863 | |
| E70MA1522000 | NR 65/250A/B | 18,5 | 25 | 5.947 | |

¹ KIT de juntas y tornillería

NR EI



Electrobomba aceleradora in line con variador de frecuencia I-MAT

n = 2900 1/min



| Motor trifásico | Motor | | Precio | | | | |
|-----------------|-------|-----|---|-------|---|-------|-----------------------|
| | KW | HP | Electrobomba con transductor simple presión constante (2) | | Electrobomba con transductor diferencial presión proporcional (3) | | Contrabrida KIT (1) € |
| n 2900 1/min | | | Código | € | Código | € | |
| NR EI 50D/A | 0,45 | 0,6 | EI70M00410000 | 3.104 | EI70M00410001 | 4.109 | 66 |
| NR EI 50C/B | 0,75 | 1 | EI70M00431000 | 3.167 | EI70M00431001 | 4.173 | G2 |

| Motor trifásico | Motor | | Precio | | | | |
|-----------------|-------|------|---|--------|---|--------|-----------------------|
| | KW | HP | Electrobomba con transductor simple presión constante (2) | | Electrobomba con transductor diferencial presión proporcional (3) | | Contrabrida KIT (1) € |
| n 2900 1/min | | | Código | € | Código | € | |
| NR EI 32/160B/A | 1,1 | 1,5 | EI70MA0111000 | 3.104 | EI70MA0111001 | 4.110 | 53 G1 1/4 |
| NR EI 32/160A/A | 1,5 | 2 | EI70MA0091000 | 3.177 | EI70MA0091001 | 4.182 | |
| NR EI 32/200B/A | 2,2 | 3 | EI70MA0171000 | 3.786 | EI70MA0171001 | 4.792 | |
| NR EI 32/200A | 3 | 4 | EI70MA0150000 | 3.922 | EI70MA0150001 | 4.928 | |
| NR EI 32/200S/A | 4 | 5,5 | EI70MA0140000 | 4.101 | EI70MA0141001 | 5.107 | |
| NR EI 40/125C | 0,75 | 1 | EI70MA0200000 | 3.189 | EI70MA0200001 | 4.195 | 55 G1 1/2 |
| NR EI 40/125B/A | 1,1 | 1,5 | EI70MA0241000 | 3.204 | EI70MA0241001 | 4.210 | |
| NR EI 40/125A/A | 1,5 | 2 | EI70MA0281000 | 3.288 | EI70MA0281001 | 4.294 | |
| NR EI 40/160B/A | 1,5 | 2 | EI70MA0381000 | 3.342 | EI70MA0381001 | 4.348 | |
| NR EI 40/160A/A | 2,2 | 3 | EI70MA0321000 | 3.741 | EI70MA0321001 | 4.747 | |
| NR EI 40/200B | 3 | 4 | EI70MA0440000 | 3.975 | EI70MA0440001 | 4.980 | 66 G2 |
| NR EI 40/200A/A | 4 | 5,5 | EI70MA0420000 | 4.154 | EI70MA0421001 | 5.160 | |
| NR EI 50/125F/A | 1,1 | 1,5 | EI70MA0501000 | 3.249 | EI70MA0501001 | 4.254 | |
| NR EI 50/125C/A | 1,5 | 2 | EI70MA0541000 | 3.335 | EI70MA0541001 | 4.341 | |
| NR EI 50/125A/B | 2,2 | 3 | EI70MA0582000 | 3.680 | EI70MA0582001 | 4.686 | |
| NR EI 50/160C/B | 2,2 | 3 | EI70MA0622000 | 3.775 | EI70MA0622001 | 4.781 | 66 G2 |
| NR EI 50/160B/A | 3 | 4 | EI70MA0661000 | 3.912 | EI70MA0661001 | 4.917 | |
| NR EI 50/160A/B | 4 | 5,5 | EI70MA0721000 | 4.123 | EI70MA0722001 | 5.129 | |
| NR EI 50/200D/B | 4 | 5,5 | EI70MA0761000 | 4.204 | EI70MA0762001 | 5.210 | |
| NR EI 50/200B/A | 5,5 | 7,5 | EI70MA0801000 | 4.736 | EI70MA0801001 | 5.742 | |
| NR EI 50/200A/A | 7,5 | 10 | EI70MA0881000 | 6.329 | EI70MA0881001 | 7.335 | 75 G2 1/2 |
| NR EI 50/250C/B | 9,2 | 12,5 | EI70MA0922000 | 7.447 | EI70MA0922001 | 8.452 | |
| NR EI 50/250B/A | 11 | 15 | EI70MA0961000 | 7.800 | EI70MA0961001 | 8.806 | |
| NR EI 50/250A/B | 15 | 18,5 | EI70MA1002000 | 12.346 | EI70MA1002001 | 13.351 | |
| NR EI 65/125F/B | 2,2 | 3 | EI70MA1022000 | 3.816 | EI70MA1022001 | 4.822 | |
| NR EI 65/125D/A | 3 | 4 | EI70MA1061000 | 3.955 | EI70MA1061001 | 4.960 | 75 G2 1/2 |
| NR EI 65/125A/B | 4 | 5,5 | EI70MA1121000 | 4.132 | EI70MA1122001 | 5.138 | |
| NR EI 65/125S/B | 4 | 5,5 | EI70MA1161000 | 4.132 | EI70MA1162001 | 5.138 | |
| NR EI 65/160B/A | 5,5 | 7,5 | EI70MA1201000 | 4.719 | EI70MA1201001 | 5.725 | |
| NR EI 65/160A/A | 7,5 | 10 | EI70MA1241000 | 6.278 | EI70MA1241001 | 7.284 | |
| NR EI 65/200B/B | 9,2 | 12,5 | EI70MA1322000 | 7.166 | EI70MA1322001 | 8.173 | 75 G2 1/2 |
| NR EI 65/200A/A | 11 | 15 | EI70MA1361000 | 7.519 | EI70MA1361001 | 8.524 | |
| NR EI 65/200S/B | 15 | 20 | EI70MA1402000 | 12.060 | EI70MA1402001 | 13.066 | |
| NR EI 65/250C/A | 11 | 15 | EI70MA1441000 | 7.874 | EI70MA1441001 | 8.880 | |
| NR EI 65/250B/B | 15 | 20 | EI70MA1482000 | 12.411 | EI70MA1482001 | 13.417 | |
| NR EI 65/250A/B | 18,5 | 25 | EI70MA1522000 | 13.358 | EI70MA1522001 | 14.364 | |

(2) El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión simple

(3) El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión proporcional)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión diferencial

NR4



Electrobomba aceleradora in-line

n = 1450 1/min



| Código | Motor trifásico n 1450 1/min | Motor | | Precio | |
|--------------|---------------------------------|-------|------|----------------------|--------------------------|
| | | KW | HP | Electro - bomba € | Contrabrida € KIT (1) |
| E70M10020000 | NR4 50C/A | 0,25 | 0,34 | 818 | 66 G2 |
| E70M10040000 | NR4 50B/A | 0,25 | 0,34 | 818 | |
| E70M10060000 | NR4 50A/A | 0,25 | 0,34 | 818 | |
| E70M10080000 | NR4 65C/A | 0,25 | 0,34 | 880 | 75 G2 1/2 |
| E70M10100000 | NR4 65B/A | 0,37 | 0,5 | 914 | |
| E70M10120000 | NR4 65A/A | 0,37 | 0,5 | 914 | |
| E70M00203000 | NR4 100C/B | 1,1 | 1,5 | 1.804 | 118 DN 100 |
| E70M00223000 | NR4 100B/B | 1,1 | 1,5 | 1.804 | |
| E70M00243000 | NR4 100A/B | 1,5 | 2 | 2.043 | |
| E70M00283000 | NR4 125C/B | 2,2 | 3 | 2.586 | 146 DN 125 |
| E70M00322000 | NR4 125B/A | 3 | 4 | 2.870 | |
| E70M00362000 | NR4 125A/A | 4 | 5,5 | 3.013 | |

| Código | Motor monofásico n 1450 1/min | Motor | | Precio | |
|--------------|----------------------------------|-------|------|----------------------|--------------------------|
| | | KW | HP | Electro - bomba € | Contrabrida € KIT (1) |
| E70N10020000 | NR4M 50C/A | 0,25 | 0,34 | 883 | 66 G2 |
| E70N10040000 | NR4M 50B/A | 0,25 | 0,34 | 883 | |
| E70N10060000 | NR4M 50A/A | 0,25 | 0,34 | 883 | |
| E70N10080000 | NR4M 65C/A | 0,25 | 0,34 | 948 | 75 G2 1/2 |

¹ KIT de juntas y tornillería

| Código | Motor trifásico n 1450 1/min | Motor | | Precio | |
|--------------|---------------------------------|-------|------|----------------------|--------------------------|
| | | KW | HP | Electro - bomba € | Contrabrida € KIT (1) |
| E70MB0110000 | NR4 32/160B | 0,37 | 0,5 | 964 | 53 G1 1/4 |
| E70MB0090000 | NR4 32/160A | 0,37 | 0,5 | 964 | |
| E70MB0190000 | NR4 32/200C | 0,37 | 0,5 | 1.186 | |
| E70MB0170000 | NR4 32/200B | 0,55 | 0,75 | 1.261 | |
| E70MB0151000 | NR4 32/200A/A | 0,75 | 1 | 1.415 | |
| E70MB0380000 | NR4 40/160B | 0,37 | 0,5 | 1.151 | 55 G1 1/2 |
| E70MB0320000 | NR4 40/160A | 0,37 | 0,5 | 1.151 | |
| E70MB0440000 | NR4 40/200B | 0,55 | 0,75 | 1.299 | |
| E70MB0401000 | NR4 40/200A/A | 0,75 | 1 | 1.446 | 66 G2 |
| E70MB0620000 | NR4 50/160C | 0,37 | 0,5 | 1.187 | |
| E70MB0660000 | NR4 50/160B | 0,55 | 0,75 | 1.256 | |
| E70MB0702000 | NR4 50/160A/B | 0,75 | 1 | 1.402 | |
| E70MB0792000 | NR4 50/200B/B | 1,1 | 1,5 | 1.696 | |
| E70MB0862000 | NR4 50/200A/B | 1,1 | 1,5 | 1.696 | |
| E70MB0902000 | NR4 50/250C/B | 1,5 | 2 | 2.237 | |
| E70MB0942000 | NR4 50/250B/B | 2,2 | 3 | 2.415 | 75 G2 1/2 |
| E70MB0981000 | NR4 50/250A/A | 3 | 4 | 2.556 | |
| E70MB1020000 | NR4 65/125F | 0,37 | 0,5 | 1.095 | |
| E70MB1060000 | NR4 65/125D | 0,55 | 0,75 | 1.160 | |
| E70MB1122000 | NR4 65/125A/B | 0,75 | 1 | 1.286 | |
| E70MB1162000 | NR4 65/125S/B | 0,75 | 1 | 1.286 | |
| E70MB1182000 | NR4 65/160B/B | 1,1 | 1,5 | 1.674 | |
| E70MB1222000 | NR4 65/160A/B | 1,1 | 1,5 | 1.674 | |
| E70MB1262000 | NR4 65/200C/B | 1,1 | 1,5 | 1.838 | |
| E70MB1302000 | NR4 65/200B/B | 1,5 | 2 | 1.963 | |
| E70MB1342000 | NR4 65/200A/B | 2,2 | 3 | 2.146 | |
| E70MB1382000 | NR4 65/250D/B | 2,2 | 3 | 2.415 | |
| E70MB1422000 | NR4 65/250C/B | 2,2 | 3 | 2.415 | |
| E70MB1461000 | NR4 65/250B/A | 3 | 4 | 2.563 | |
| E70MB1521000 | NR4 65/250A/A | 4 | 5,5 | 2.841 | |

NR4 EI



Electrobomba aceleradora in line con variador de frecuencia I-MAT

n = 1450 1/min



| Código | Motor trifásico n 1450 1/min | Motor | | Precio | |
|---------------|---------------------------------|-------|------|-------------------|--------------------------|
| | | KW | HP | Electrobomba € | Contrabrida KIT (1) € |
| EI70M10020001 | NR4 EI 50C/A | 0,25 | 0,34 | 4.117 | 66 G2 |
| EI70M10040001 | NR4 EI 50B/A | 0,25 | 0,34 | 4.117 | |
| EI70M10060001 | NR4 EI 50A/A | 0,25 | 0,34 | 4.117 | |
| EI70M10080001 | NR4 EI 65C/A | 0,25 | 0,34 | 4.172 | 75 G2 1/2 |
| EI70M10100001 | NR4 EI 65B/A | 0,37 | 0,5 | 4.202 | |
| EI70M10120001 | NR4 EI 65A/A | 0,37 | 0,5 | 4.202 | |
| EI70M00203001 | NR4 EI 100C/B | 1,1 | 1,5 | 4.980 | 118 DN100 |
| EI70M00223001 | NR4 EI 100B/B | 1,1 | 1,5 | 4.980 | |
| EI70M00243001 | NR4 EI 100A/B | 1,5 | 2 | 5.188 | |
| EI70M00283001 | NR4 EI 125C/B | 2,2 | 3 | 5.663 | 146 DN125 |
| EI70M00322001 | NR4 EI 125B/A | 3 | 4 | 6.174 | |
| EI70M00382001 | NR4 EI 125A/A | 4 | 5,5 | 6.299 | |

| Código | Motor trifásico n 1450 1/min | Motor | | Precio | |
|---------------|---------------------------------|-------|------|-------------------|--------------------------|
| | | KW | HP | Electrobomba € | Contrabrida KIT (1) € |
| EI70MB0110001 | NR4 EI 32/160B | 0,37 | 0,5 | 4.246 | 53 G1 1/4 |
| EI70MB0090001 | NR4 EI 32/160A | 0,37 | 0,5 | 4.246 | |
| EI70MB0190001 | NR4 EI 32/200C | 0,37 | 0,5 | 4.440 | |
| EI70MB0170001 | NR4 EI 32/200B | 0,55 | 0,75 | 4.505 | |
| EI70MB0151001 | NR4 EI 32/200A/A | 0,75 | 1 | 4.640 | 55 G1 1/2 |
| EI70MB0380001 | NR4 EI 40/160B | 0,37 | 0,5 | 4.409 | |
| EI70MB0320001 | NR4 EI 40/160A | 0,37 | 0,5 | 4.409 | |
| EI70MB0440001 | NR4 EI 40/200B | 0,55 | 0,75 | 4.538 | |
| EI70MB0401001 | NR4 EI 40/200A/A | 0,75 | 1 | 4.667 | 66 G2 |
| EI70MB0620001 | NR4 EI 50/160C | 0,37 | 0,5 | 4.440 | |
| EI70MB0660001 | NR4 EI 50/160B | 0,55 | 0,75 | 4.501 | |
| EI70MB0702001 | NR4 EI 50/160A/B | 0,75 | 1 | 4.628 | |
| EI70MB0792001 | NR4 EI 50/200B/B | 1,1 | 1,5 | 4.885 | |
| EI70MB0862001 | NR4 EI 50/200A/B | 1,1 | 1,5 | 4.885 | |
| EI70MB0902001 | NR4 EI 50/250C/B | 1,5 | 2 | 5.358 | |
| EI70MB0942001 | NR4 EI 50/250B/B | 2,2 | 3 | 5.513 | |
| EI70MB0981001 | NR4 EI 50/250A/A | 3 | 4 | 5.900 | |
| EI70MB1020001 | NR4 EI 65/125F | 0,37 | 0,5 | 4.360 | |
| EI70MB1060001 | NR4 EI 65/125D | 0,55 | 0,75 | 4.416 | |
| EI70MB1122001 | NR4 EI 65/125A/B | 0,75 | 1 | 4.527 | |
| EI70MB1162001 | NR4 EI 65/125S/B | 0,75 | 1 | 4.527 | |
| EI70MB1182001 | NR4 EI 65/160B/B | 1,1 | 1,5 | 4.866 | |
| EI70MB1222001 | NR4 EI 65/160A/B | 1,1 | 1,5 | 4.866 | |
| EI70MB1262001 | NR4 EI 65/200C/B | 1,1 | 1,5 | 5.009 | |
| EI70MB1302001 | NR4 EI 65/200B/B | 1,5 | 2 | 5.118 | |
| EI70MB1342001 | NR4 EI 65/200A/B | 2,2 | 3 | 5.278 | |
| EI70MB1382001 | NR4 EI 65/250D/B | 2,2 | 3 | 5.513 | |
| EI70MB1422001 | NR4 EI 65/250C/B | 2,2 | 3 | 5.513 | |
| EI70MB1461001 | NR4 EI 65/250B/A | 3 | 4 | 5.906 | |
| EI70MB1521001 | NR4 EI 65/250A/A | 4 | 5,5 | 6.149 | |

El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión proporcional)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión diferencial

MXH



Electrobomba multicelular horizontal monobloc en acero inoxidable



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|-------------|
| | | Kw | HP | |
| E62210021000 | MXH 202E | 0,33 | 0,45 | 391 |
| E62210031000 | MXH 203E | 0,45 | 0,6 | 419 |
| E62230041000 | MXH 204/A | 0,55 | 0,75 | 526 |
| E62250051000 | MXH 205/B | 0,75 | 1 | 592 |
| E62250061000 | MXH 206/C | 1,1 | 1,5 | 844 |
| E62211021000 | MXH 402E | 0,45 | 0,6 | 447 |
| E62231031000 | MXH 403/A | 0,55 | 0,75 | 604 |
| E62251041000 | MXH 404/B | 0,75 | 1 | 654 |
| E62251051000 | MXH 405/C | 1,1 | 1,5 | 777 |
| E62251061000 | MXH 406/A | 1,5 | 2 | 933 |
| E62252021000 | MXH 802/B | 0,75 | 1 | 719 |
| E62252031000 | MXH 803/A | 1,1 | 1,5 | 847 |
| E62252041000 | MXH 804/A | 1,5 | 2 | 904 |
| E62252051000 | MXH 805/B | 1,8 | 2,5 | 1.058 |
| E62253021000 | MXH 1602/A | 1,5 | 2 | 787 |
| E62253031000 | MXH 1603/B | 1,8 | 2,5 | 883 |
| E62243041000 | MXH 1604/A | 3 | 4 | 1.494 |
| E62253051000 | MXH 1605/B | 3,7 | 5 | 1.630 |
| E62253061003 | MXH 1606/B | 4 | 5,5 | 1.718 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E62310021000 | MXHM 202E | 0,33 | 0,45 | 391 |
| E62310031000 | MXHM 203E | 0,45 | 0,6 | 419 |
| E62330041000 | MXHM 204/A | 0,55 | 0,75 | 397 |
| E62330051000 | MXHM 205/A | 0,75 | 1 | 435 |
| E62330061000 | MXHM 206 | 1,1 | 1,5 | 909 |
| E62311021000 | MXHM 402E | 0,45 | 0,6 | 447 |
| E62331031000 | MXHM 403/A | 0,55 | 0,75 | 604 |
| E62331041000 | MXHM 404/A | 0,75 | 1 | 654 |
| E62321051000 | MXHM 405 | 1,1 | 1,5 | 904 |
| E62321061000 | MXHM 406 | 1,5 | 2 | 1.005 |
| E62322021000 | MXHM 802/A | 0,75 | 1 | 719 |
| E62322031000 | MXHM 803 | 1,1 | 1,5 | 847 |
| E62322041000 | MXHM 804 | 1,5 | 2 | 904 |
| E62312051000 | MXHM 805/A | 1,8 | 2,5 | 1.150 |

MXHL Acero Inoxidable AISI 316L



Electrobomba multicelular horizontal monobloc en acero inoxidable



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|-------------|
| | | Kw | HP | |
| E63210021000 | MXHL 202E | 0,33 | 0,45 | 502 |
| E63210031000 | MXHL 203E | 0,45 | 0,6 | 537 |
| E63230041000 | MXHL 204/A | 0,55 | 0,75 | 676 |
| E63250051000 | MXHL 205/B | 0,75 | 1 | 759 |
| E63250061000 | MXHL 206/C | 1,1 | 1,5 | 1.084 |
| E63211021000 | MXHL 402E | 0,45 | 0,6 | 573 |
| E63231031000 | MXHL 403/A | 0,55 | 0,75 | 775 |
| E63251041000 | MXHL 404/B | 0,75 | 1 | 840 |
| E63251051000 | MXHL 405/C | 1,1 | 1,5 | 999 |
| E63251061000 | MXHL 406/A | 1,5 | 2 | 1.198 |
| E63252021000 | MXHL 802/B | 0,75 | 1 | 923 |
| E63252031000 | MXHL 803/A | 1,1 | 1,5 | 1.087 |
| E63252041000 | MXHL 804/A | 1,5 | 2 | 1.160 |
| E63252051000 | MXHL 805/B | 1,8 | 2,5 | 1.358 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E63310021000 | MXHLM 202E | 0,33 | 0,45 | 502 |
| E63310031000 | MXHLM 203E | 0,45 | 0,6 | 537 |
| E63330041000 | MXHLM 204/A | 0,55 | 0,75 | 676 |
| E63330051000 | MXHLM 205/A | 0,75 | 1 | 759 |
| E63330061000 | MXHLM 206 | 1,1 | 1,5 | 1.167 |
| E63311021000 | MXHLM 402E | 0,45 | 0,6 | 573 |
| E63331031000 | MXHLM 403/A | 0,55 | 0,75 | 775 |
| E63331041000 | MXHLM 404/A | 0,75 | 1 | 840 |
| E63321051000 | MXHLM 405 | 1,1 | 1,5 | 1.160 |
| E63321061000 | MXHLM 406 | 1,5 | 2 | 1.289 |
| E63322021000 | MXHLM 802/A | 0,75 | 1 | 923 |
| E63322031000 | MXHLM 803 | 1,1 | 1,5 | 1.087 |
| E63322041000 | MXHLM 804 | 1,5 | 2 | 1.160 |
| E63312051000 | MXHLM 805 | 1,8 | 2,5 | 1.475 |

MXH EI



Electrobomba multicelular horizontal monobloc en acero inoxidable con variador de frecuencia I-MAT



| Código | Motor trifásico | Motor | | Precio € |
|---------------|----------------------|-------|------|--------------|
| | | KW | HP | |
| EI62230041000 | MXH EI 204/A | 0,55 | 0,75 | 3.074 |
| EI62250051000 | MXH EI 205/A | 0,75 | 1 | 3.137 |
| EI62250061000 | MXH EI 206/B | 1,1 | 1,5 | 3.383 |
| EI62231031000 | MXH EI 403/A | 0,55 | 0,75 | 3.149 |
| EI62251041000 | MXH EI 404/A | 0,75 | 1 | 3.198 |
| EI62251051000 | MXH EI 405/B | 1,1 | 1,5 | 3.317 |
| EI62251061000 | MXH EI 406 | 1,5 | 2 | 3.469 |
| EI62252021000 | MXH EI 802/A | 0,75 | 1 | 3.261 |
| EI62252031000 | MXH EI 803 | 1,1 | 1,5 | 3.385 |
| EI62252041000 | MXH EI 804 | 1,5 | 2 | 3.440 |
| EI62252051000 | MXH EI 805/A | 1,8 | 2,5 | 3.591 |
| EI62253021000 | MXH EI 1602 | 1,5 | 2 | 3.375 |
| EI62253031000 | MXH EI 1603/A | 1,8 | 2,5 | 3.469 |
| EI62243041000 | MXH EI 1604/A | 3 | 4 | 4.325 |
| EI62253051000 | MXH EI 1605/A | 3,7 | 5 | 4.458 |
| EI62253061000 | MXH EI 1606/A | 4 | 5,5 | 4.543 |

El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión

MXH



Electrobomba multicelular horizontal en acero inoxidable con orificios roscados



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|-----|-------------|
| | | Kw | HP | |
| E62256011000 | MXH 2001/A | 1,1 | 1,5 | 1.137 |
| E62256021000 | MXH 2002/A | 1,8 | 2,5 | 1.346 |
| E62206031000 | MXH 2003 | 3 | 4 | 1.695 |
| E62256041000 | MXH 2004/A | 4 | 5,5 | 1.882 |
| E62206051000 | MXH 2005 | 5,5 | 7,5 | 2.595 |
| E62254011000 | MXH 3201/B | 2,2 | 3 | 1.201 |
| E62254021001 | MXH 3202/B | 4 | 5,5 | 1.581 |
| E62244031000 | MXH 3203/A | 5,5 | 7,5 | 2.323 |
| E62244041000 | MXH 3204/A | 7,5 | 10 | 2.994 |
| E62245011000 | MXH 4801/A | 3 | 4 | 1.645 |
| E62245021000 | MXH 4802/A | 5,5 | 7,5 | 2.445 |
| E62245031000 | MXH 4803/A | 7,5 | 10 | 3.327 |

MXH-V



Electrobomba multicelular horizontal en acero inoxidable con conexión Victaulic



| Código | Motor trifásico | Motor | | Precio € | KIT Conexión Victaulic € |
|--------------|-----------------|-------|-----|-------------|--------------------------------|
| | | Kw | HP | | |
| E62254011200 | MXH-V 3201/B | 2,2 | 3 | 1.252 | |
| E62244021201 | MXH-V 3202/B | 4 | 5,5 | 1.631 | 102 |
| E62244031200 | MXH-V 3203/A | 5,5 | 7,5 | 2.375 | 1" - 2" 1/2 |
| E62244041200 | MXH-V 3204/A | 7,5 | 10 | 3.046 | |
| E62245011200 | MXH-V 4801/A | 3 | 4 | 1.696 | 116 |
| E62245021200 | MXH-V 4802/A | 5,5 | 7,5 | 2.497 | 2" 1/2 - 3" |
| E62245031200 | MXH-V 4803/A | 7,5 | 10 | 3.379 | |

MXH-F



Electrobomba multicelular horizontal en acero inoxidable embreada



| Código | Motor trifásico | Motor | | Precio € | IT ¹ Contrabrida AISI 304 € |
|--------------|-----------------|-------|-----|-------------|--|
| | | Kw | HP | | |
| E62256011100 | MXH-F 2001/A | 1,1 | 1,5 | 1.230 | |
| E62256021100 | MXH-F 2002/A | 1,8 | 2,5 | 1.439 | 209 |
| E62206031100 | MXH-F 2003 | 3 | 4 | 1.788 | DN 40 - DN |
| E62256041100 | MXH-F 2004/A | 4 | 5,5 | 1.975 | 50 |
| E62206051100 | MXH-F 2005 | 5,5 | 7,5 | 2.688 | |
| E62254011100 | MXH-F 3201/B | 2,2 | 3 | 1.312 | 269 |
| E62244021101 | MXH-F 3202/B | 4 | 5,5 | 1.692 | DN 50 - DN |
| E62244031100 | MXH-F 3203/A | 5,5 | 7,5 | 2.437 | 65 |
| E62244041100 | MXH-F 3204/A | 7,5 | 10 | 3.109 | |
| E62245011100 | MXH-F 4801/A | 3 | 4 | 1.756 | 339 |
| E62245021100 | MXH-F 4802/A | 5,5 | 7,5 | 2.560 | DN 65 - DN |
| E62245031100 | MXH-F 4803/A | 7,5 | 10 | 3.441 | 80 |

¹ KIT de juntas y tornillería

MXH EI



Electrobomba multicelular horizontal en acero inoxidable con orificios roscados con variador de frecuencia I-MAT



| Código | Motor trifásico | Motor | | Precio |
|---------------|-----------------|-------|-----|--------|
| | | KW | HP | € |
| EI62256011000 | MXH EI 2001/A | 1,1 | 1,5 | 3.715 |
| EI62256021000 | MXH EI 2002/A | 1,8 | 2,5 | 4.181 |
| EI62206031000 | MXH EI 2003 | 3,3 | 4 | 4.520 |
| EI62256041000 | MXH EI 2004/A | 4 | 5,5 | 4.702 |
| EI62206051000 | MXH EI 2005 | 5,5 | 7,5 | 5.394 |
| EI6225011000 | MXH EI 3201/B | 2,2 | 3 | 4.050 |
| EI62254021000 | MXH EI 3202/B | 4 | 5,5 | 4.418 |
| EI62244031000 | MXH EI 3203/A | 5,5 | 7,5 | 5.138 |
| EI62244041000 | MXH EI 3204/A | 7,5 | 10 | 7.176 |
| EI62245011000 | MXH EI 4801/A | 3 | 4 | 4.493 |
| EI62245021000 | MXH EI 4802/A | 5,5 | 7,5 | 5.270 |
| EI62245031000 | MXH EI 4803/A | 7,5 | 10 | 7.511 |

El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión

MXH-F EI



Electrobomba multicelular horizontal en acero inoxidable embreada con variador de frecuencia I-MAT



| Código | Motor trifásico | Motor | | Precio | KIT ¹ Contrabrida AISI 304 € |
|---------------|-----------------|-------|-----|--------|---|
| | | KW | HP | € | |
| EI62256011100 | MXH-F EI 2001/A | 1,1 | 1,5 | 3.806 | 209 DN 40 - DN 50 |
| EI62256021100 | MXH-F EI 2002/A | 1,8 | 2,5 | 4.272 | |
| EI62206031100 | MXH-F EI 2003 | 3,3 | 4 | 4.611 | |
| EI62256041100 | MXH-F EI 2004/A | 4 | 5,5 | 4.792 | |
| EI62206051100 | MXH-F EI 2005 | 5,5 | 7,5 | 5.484 | |
| EI62254011100 | MXH-F EI 3201/B | 2,2 | 3 | 4.158 | 269 DN 50 - DN 65 |
| EI62254021100 | MXH-F EI 3202/B | 4 | 5,5 | 4.526 | |
| EI62244031100 | MXH-F EI 3203/A | 5,5 | 7,5 | 5.250 | |
| EI62244041100 | MXH-F EI 3204/A | 7,5 | 10 | 7.287 | |
| EI62245011100 | MXH-F EI 4801/A | 3 | 4 | 4.601 | 339 DN 65 - DN 80 |
| EI62245021100 | MXH-F EI 4802/A | 5,5 | 7,5 | 5.381 | |
| EI62245031100 | MXH-F EI 4803/A | 7,5 | 10 | 7.622 | |

¹ KIT de juntas y tornillería

El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión

MXP



Electrobomba multicelular horizontal monobloc



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E66200021000 | MXP 202 | 0,33 | 0,45 | 352 |
| E66200031000 | MXP 203 | 0,45 | 0,6 | 370 |
| E66200041000 | MXP 204/A | 0,55 | 0,75 | 412 |
| E66200052000 | MXP 205/A | 0,75 | 1 | 471 |
| E66201021000 | MXP 402 | 0,45 | 0,6 | 384 |
| E66201031000 | MXP 403/A | 0,55 | 0,75 | 440 |
| E66201042000 | MXP 404/B | 0,75 | 1 | 489 |
| E66201051000 | MXP 405 | 1,1 | 1,5 | 596 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|------|-------------|
| | | Kw | HP | |
| E66300021000 | MXPM 202 | 0,33 | 0,45 | 352 |
| E66300031000 | MXPM 203 | 0,45 | 0,6 | 370 |
| E66300041000 | MXPM 204/A | 0,55 | 0,75 | 326 |
| E66300051000 | MXPM 205 | 0,75 | 1 | 377 |
| E66301021000 | MXPM 402 | 0,45 | 0,6 | 384 |
| E66301031000 | MXPM 403/A | 0,55 | 0,75 | 440 |
| E66301041000 | MXPM 404/A | 0,75 | 1 | 489 |
| E66301051000 | MXPM 405 | 1,1 | 1,5 | 596 |

MGP



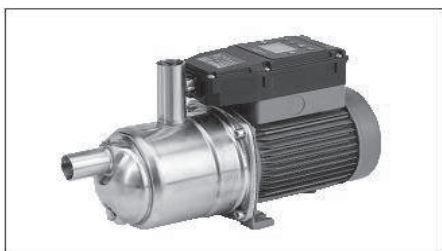
Electrobomba multicelular horizontal monobloc



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E60250021000 | MGP 202 | 0,33 | 0,45 | 294 |
| E60250031000 | MGP 203 | 0,45 | 0,6 | 312 |
| E60250041000 | MGP 204 | 0,55 | 0,75 | 354 |
| E60250052000 | MGP 205/A | 0,75 | 1 | 411 |
| E60251021000 | MGP 402 | 0,45 | 0,6 | 327 |
| E60251031000 | MGP 403 | 0,55 | 0,75 | 383 |
| E60251042000 | MGP 404/A | 0,75 | 1 | 433 |
| E60251051000 | MGP 405 | 1,1 | 1,5 | 538 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E60350021000 | MGPM 202 | 0,33 | 0,45 | 294 |
| E60350031000 | MGPM 203 | 0,45 | 0,6 | 312 |
| E60350041000 | MGPM 204 | 0,55 | 0,75 | 354 |
| E60350051000 | MGPM 205 | 0,75 | 1 | 411 |
| E60351021000 | MGPM 402 | 0,45 | 0,6 | 327 |
| E60351031000 | MGPM 403 | 0,55 | 0,75 | 383 |
| E60351041000 | MGPM 404 | 0,75 | 1 | 433 |
| E60351051000 | MGPM 405 | 1,1 | 1,5 | 538 |

E-MXP NEW



Sistema de presurización con sensor electrónico de presión integrado
Electrobomba multicelular horizontal monobloc



e-idos[®]
products

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-----------------------|-------|------|-------------|
| | | Kw | HP | |
| E663000310D0 | E-MXPM 203-PCD | 0,45 | 0,6 | 503 |
| E663000410D0 | E-MXPM 204-PCD | 0,55 | 0,75 | 542 |
| E663000510D0 | E-MXPM 205-PCD | 0,75 | 1 | 620 |
| E663010310D0 | E-MXPM 403-PCD | 0,55 | 0,75 | 581 |
| E663010410D0 | E-MXPM 404-PCD | 0,75 | 1 | 639 |

E-MXA NEW



Sistema de presurización con sensor electrónico de presión integrado
Electrobomba multicelular autoaspirante horizontal monobloc



e-idos[®]
products

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-----------------------|-------|------|-------------|
| | | Kw | HP | |
| E663A00310D0 | E-MXAM 203-PCD | 0,45 | 0,6 | 676 |
| E663A00410D0 | E-MXAM 204-PCD | 0,55 | 0,75 | 724 |
| E663A10310D0 | E-MXAM 403-PCD | 0,55 | 0,75 | 749 |
| E663A10410D0 | E-MXAM 404-PCD | 0,75 | 1 | 817 |

E-NGX NEW



Sistema de presurización con sensor electrónico de presión integrado
Electrobomba autoaspirante jet



e-idos[®]
products

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------------|-------|------|-------------|
| | | Kw | HP | |
| T72B510200D0 | E-NGXM 2/80-PCD | 0,55 | 0,75 | 563 |
| T72B510300D0 | E-NGXM 3/100-PCD | 0,65 | 0,9 | 627 |
| T72B510400D0 | E-NGXM 4/110-PCD | 0,75 | 1 | 658 |

MXSU



Electrobomba multicelular vertical monobloc en acero inoxidable



| Código | Motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|-------------------|-------|------|-------------------------------|
| | | Kw | HP | |
| E72H30032000 | MXSU 203/A | 0,55 | 0,75 | 923 |
| E72H30042000 | MXSU 204/A | 0,55 | 0,75 | 949 |
| E72H30052000 | MXSU 205/A | 0,75 | 1 | 1.014 |
| E72H30062000 | MXSU 206/A | 0,9 | 1,2 | 1.198 |
| E72H31042000 | MXSU 404/A | 0,9 | 1,2 | 1.158 |
| E72H31052000 | MXSU 405/A | 1,1 | 1,5 | 1.269 |
| E72H32032000 | MXSU 803/A | 1,1 | 1,5 | 1.332 |
| E72H32042000 | MXSU 804/A | 1,5 | 2 | 1.477 |

MXSU: Longitud del cable 2m.

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|--------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72L30031000 | MXSUM 203/A | 0,55 | 0,75 | 990 |
| E72L30041000 | MXSUM 204/A | 0,55 | 0,75 | 1.018 |
| E72L30051000 | MXSUM 205/A | 0,75 | 1 | 1.083 |
| E72L30061000 | MXSUM 206/A | 0,9 | 1,2 | 1.269 |
| E72L31041000 | MXSUM 404/A | 0,9 | 1,2 | 1.228 |
| E72L31051000 | MXSUM 405/A | 1,1 | 1,5 | 1.339 |
| E72L32031000 | MXSUM 803/A | 1,1 | 1,5 | 1.402 |

MXSUM: Termoprotector incorporado, cable 2m.
QM: Condensador y caja de conexión incluida.

MPSU



Electrobomba multicelular vertical monobloc



| Código | Motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|-----------------|-------|------|-------------------------------|
| | | Kw | HP | |
| E76H03042000 | MPSU 304 | 0,55 | 0,75 | 819 |
| E76H03052000 | MPSU 305 | 0,75 | 1 | 871 |
| E76H03062000 | MPSU 306 | 0,9 | 1,2 | 972 |
| E76H03072000 | MPSU 307 | 0,9 | 1,2 | 1.055 |
| E76H04042000 | MPSU 504 | 0,9 | 1,2 | 958 |
| E76H04052000 | MPSU 505 | 1,1 | 1,5 | 1.044 |
| E76H04062000 | MPSU 506 | 1,1 | 1,5 | 1.117 |
| E76H04072000 | MPSU 507 | 1,5 | 2 | 1.274 |

MPSU: Longitud del cable 5m.

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E76L03041000 | MPSUM 304 | 0,55 | 0,75 | 887 |
| E76L03051000 | MPSUM 305 | 0,75 | 1 | 939 |
| E76L03061000 | MPSUM 306 | 0,9 | 1,2 | 1.042 |
| E76L03071000 | MPSUM 307 | 0,9 | 1,2 | 1.126 |
| E76L04041000 | MPSUM 504 | 0,9 | 1,2 | 1.029 |
| E76L04051000 | MPSUM 505 | 1,1 | 1,5 | 1.114 |
| E76L04061000 | MPSUM 506 | 1,1 | 1,5 | 1.190 |
| E76L04071000 | MPSUM 507 | 1,5 | 2 | 1.347 |

MPSUM: Termoprotector incorporado, cable 5m.
QM: Condensador y caja de conexión incluida.

MXV-B

Electrobomba multicelular vertical monobloc en acero inoxidable



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------------|-------|-----|--------------|
| | | Kw | HP | |
| E62H00031000 | MXV-B 25-203 | 0,75 | 1 | 1.179 |
| E62H00041000 | MXV-B 25-204 | 0,75 | 1 | 1.036 |
| E62H00051000 | MXV-B 25-205 | 0,75 | 1 | 1.065 |
| E62H02061000 | MXV-B 25-206/A | 1,1 | 1,5 | 1.145 |
| E62H02071000 | MXV-B 25-207/A | 1,1 | 1,5 | 1.189 |
| E62H02081000 | MXV-B 25-208/A | 1,5 | 2 | 1.254 |
| E62H02101000 | MXV-B 25-210/A | 1,5 | 2 | 1.326 |
| E62H12031000 | MXV-B 32-403 | 0,75 | 1 | 1.220 |
| E62H12041000 | MXV-B 32-404/A | 1,1 | 1,5 | 1.070 |
| E62H12051000 | MXV-B 32-405/A | 1,1 | 1,5 | 977 |
| E62H12061000 | MXV-B 32-406/A | 1,5 | 2 | 1.019 |
| E62H12071000 | MXV-B 32-407/A | 1,5 | 2 | 1.071 |
| E62H12081000 | MXV-B 32-408/B | 2,2 | 3 | 1.131 |
| E62H12101000 | MXV-B 32-410/B | 2,2 | 3 | 1.291 |
| E62H22031000 | MXV-B 40-803/A | 1,1 | 1,5 | 1.198 |
| E62H22041000 | MXV-B 40-804/A | 1,5 | 2 | 1.135 |
| E62H22051000 | MXV-B 40-805/B | 2,2 | 3 | 1.192 |
| E62H22061000 | MXV-B 40-806/B | 2,2 | 3 | 1.264 |
| E62H21071000 | MXV-B 40-807/A | 3 | 4 | 1.665 |
| E62H21081000 | MXV-B 40-808/A | 3 | 4 | 1.709 |
| E62H22101000 | MXV-B 40-810/B | 3,7 | 5 | 1.954 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|-----|--------------|
| | | Kw | HP | |
| E62L00031000 | MXV-BM 25-203 | 0,75 | 1 | 1.211 |
| E62L00041000 | MXV-BM 25-204 | 0,75 | 1 | 1.063 |
| E62L00051000 | MXV-BM 25-205 | 0,75 | 1 | 1.095 |
| E62L00061000 | MXV-BM 25-206 | 1,1 | 1,5 | 1.177 |
| E62L00071000 | MXV-BM 25-207 | 1,1 | 1,5 | 1.219 |
| E62L00081000 | MXV-BM 25-208 | 1,5 | 2 | 1.294 |
| E62L00101000 | MXV-BM 25-210 | 1,5 | 2 | 1.368 |
| E62L10031000 | MXV-BM 32-403 | 0,75 | 1 | 1.258 |
| E62L10041000 | MXV-BM 32-404 | 1,1 | 1,5 | 973 |
| E62L10051000 | MXV-BM 32-405 | 1,1 | 1,5 | 1.006 |
| E62L10061000 | MXV-BM 32-406 | 1,5 | 2 | 1.056 |
| E62L10071000 | MXV-BM 32-407 | 1,5 | 2 | 1.109 |
| E62L20031000 | MXV-BM 40-803 | 1,1 | 1,5 | 1.346 |
| E62L20041000 | MXV-BM 40-804 | 1,5 | 2 | 1.177 |

MXV-B EI



Electrobomba multicelular vertical monobloc en acero inoxidable con variador de frecuencia I-MAT



| Código | Motor trifásico | Motor | | Precio € |
|---------------|--------------------------|-------|-----|--------------|
| | | Kw | HP | |
| EI62H00031000 | MXV-B EI 25-203 | 0,75 | 1 | 3.457 |
| EI62H00041000 | MXV-B EI 25-204 | 0,75 | 1 | 3.492 |
| EI62H00051000 | MXV-B EI 25-205 | 0,75 | 1 | 3.523 |
| EI62H02061000 | MXV-B EI 25-206/A | 1,1 | 1,5 | 3.607 |
| EI62H02071000 | MXV-B EI 25-207/A | 1,1 | 1,5 | 3.655 |
| EI62H02081000 | MXV-B EI 25-208/A | 1,5 | 2 | 3.723 |
| EI62H02101000 | MXV-B EI 25-210/A | 1,5 | 2 | 3.799 |
| EI62H12031000 | MXV-B EI 32-403 | 0,75 | 1 | 3.494 |
| EI62H12041000 | MXV-B EI 32-404/A | 1,1 | 1,5 | 3.529 |
| EI62H12051000 | MXV-B EI 32-405/A | 1,1 | 1,5 | 3.568 |
| EI62H12061000 | MXV-B EI 32-406/A | 1,5 | 2 | 3.618 |
| EI62H12071000 | MXV-B EI 32-407/A | 1,5 | 2 | 3.681 |
| EI62H12081000 | MXV-B EI 32-408/B | 2,2 | 3 | 4.015 |
| EI62H12101000 | MXV-B EI 32-410/B | 2,2 | 3 | 4.094 |
| EI62H22031000 | MXV-B EI 40-803/A | 1,1 | 1,5 | 3.562 |
| EI62H22041000 | MXV-B EI 40-804/A | 1,5 | 2 | 3.597 |
| EI62H22051000 | MXV-B EI 40-805/B | 2,2 | 3 | 3.920 |
| EI62H22061000 | MXV-B EI 40-806/B | 2,2 | 3 | 3.996 |
| EI62H21071000 | MXV-B EI 40-807/A | 3 | 4 | 4.156 |
| EI62H21081000 | MXV-B EI 40-808/A | 3 | 4 | 4.196 |
| EI62H22101000 | MXV-B EI 40-810/B | 3,7 | 5 | 4.416 |

El sistema está compuesto por:

- Electrobomba
- Variador de frecuencia I-MAT (programado a presión constante)
- Adaptador para montaje sobre motor
- Cable de conexión del I-MAT a la electrobomba
- Transductor de presión

MXV

Electrobomba multicelular vertical in line en acero inoxidable

n = 2900 1/min



| Bomba Tipo | Motor | | Precio | | | | | | | |
|--------------|-------|-----|--|-------|---|-------|---|----------------|--|---|
| | Kw | HP | Bomba con orificios roscados MXV (G) sin motor | € | Electrobomba con orificios roscados MXV (G) con motor trifásico | € | Brida roscada en AISI 304 MXV (F) | € | Contrabrida con juntas y tornillería AISI 304 | € |
| MXV 25-204/C | 0,75 | 1 | E52300411000 | 1.108 | EEMXV25C0000 | 1.316 | 109 G 1 | 109 G 1 | | |
| MXV 25-205/C | 0,75 | 1 | E52300511000 | 1.148 | EEMXV25C0001 | 1.355 | | | | |
| MXV 25-206/D | 1,1 | 1,5 | E52300611000 | 1.201 | EEMXV25C0002 | 1.445 | | | | |
| MXV 25-207/D | 1,1 | 1,5 | E52300711000 | 1.241 | EEMXV25C0003 | 1.484 | | | | |
| MXV 25-208/D | 1,5 | 2 | E52300811000 | 1.319 | EEMXV25C0004 | 1.616 | | | | |
| MXV 25-210/D | 1,5 | 2 | E52301011000 | 1.412 | EEMXV25C0005 | 1.707 | | | | |
| MXV 25-212/D | 2,2 | 3 | E52301211000 | 1.585 | EEMXV25C0006 | 1.913 | | | | |
| MXV 25-214/D | 2,2 | 3 | E52301411000 | 1.685 | EEMXV25C0007 | 2.009 | | | | |
| MXV 25-216/C | 3 | 4 | E52301611000 | 1.812 | EEMXV25C0008 | 2.306 | | | | |
| MXV 25-218/C | 3 | 4 | E52301811000 | 1.902 | EEMXV25C0009 | 2.394 | | | | |
| MXV 25-220/C | 3 | 4 | E52302011000 | 2.051 | EEMXV25C0010 | 2.538 | | | | |
| MXV 32-404/D | 1,1 | 1,5 | E52310411000 | 1.109 | EEMXV32C0000 | 1.355 | 118 G 1 1/4 | 118 G 1 1/4 | | |
| MXV 32-405/D | 1,1 | 1,5 | E52310511000 | 1.151 | EEMXV32C0001 | 1.396 | | | | |
| MXV 32-406/D | 1,5 | 2 | E52310611000 | 1.226 | EEMXV32C0002 | 1.526 | | | | |
| MXV 32-407/D | 1,5 | 2 | E52310711000 | 1.275 | EEMXV32C0003 | 1.574 | | | | |
| MXV 32-408/D | 2,2 | 3 | E52310811000 | 1.325 | EEMXV32C0004 | 1.660 | | | | |
| MXV 32-410/D | 2,2 | 3 | E52311011000 | 1.430 | EEMXV32C0005 | 1.762 | | | | |
| MXV 32-412/C | 3 | 4 | E52311211000 | 1.629 | EEMXV32C0006 | 2.129 | | | | |
| MXV 32-414/C | 3 | 4 | E52311411000 | 1.725 | EEMXV32C0007 | 2.222 | | | | |
| MXV 32-416/D | 4 | 5,5 | E52311611000 | 1.827 | EEMXV32C0008 | 2.323 | | | | |
| MXV 32-418/D | 4 | 5,5 | E52311811000 | 1.911 | EEMXV32C0009 | 2.405 | | | | |
| MXV 40-804/D | 1,5 | 2 | E52320411000 | 1.281 | EEMXV40C0000 | 1.580 | 131 G 1 1/2 | 131 G 1 1/2 | | |
| MXV 40-805/D | 2,2 | 3 | E52320511000 | 1.346 | EEMXV40C0001 | 1.681 | | | | |
| MXV 40-806/D | 2,2 | 3 | E52320611000 | 1.405 | EEMXV40C0002 | 1.738 | | | | |
| MXV 40-807/C | 3 | 4 | E52320711000 | 1.511 | EEMXV40C0003 | 2.014 | | | | |
| MXV 40-808/C | 3 | 4 | E52320811000 | 1.561 | EEMXV40C0004 | 2.062 | | | | |
| MXV 40-810/D | 4 | 5,5 | E52321011000 | 1.747 | EEMXV40C0005 | 2.245 | | | | |
| MXV 40-811/D | 4 | 5,5 | E52321111000 | 1.803 | EEMXV40C0006 | 2.299 | | | | |
| MXV 40-813/C | 5,5 | 7,5 | E52321311000 | 2.128 | EEMXV40C0007 | 2.899 | | | | |
| MXV 40-815/C | 5,5 | 7,5 | E52321511000 | 2.246 | EEMXV40C0008 | 3.013 | | | | |
| MXV 40-817/C | 7,5 | 10 | E52321711000 | 2.432 | EEMXV40C0009 | 3.468 | | | | |
| MXV 40-819/C | 7,5 | 10 | E52321911000 | 2.529 | EEMXV40C0010 | 3.561 | | | | |

MXV EI



Electrobomba multicelular vertical en acero inoxidable
con variador de frecuencia I-MAT

n = 2900 1/min



| Bomba Tipo | Motor | | Precio | | | | | | |
|------------|---------------|------|--------|--|-------|---|----------------|--|---|
| | Código | Kw | HP | Bomba con orificios roscados MXV (G) con motor | € | Brida roscada en AISI 304 MXV (F) | € | Contrabrida con juntas y tornillería AISI 304 | € |
| | EI52400411A00 | 0,75 | 1 | MXV EI 25-204/C | 3.645 | 109 G 1 | 109 G 1 | | |
| | EI52400511A00 | 0,75 | 1 | MXV EI 25-205/C | 3.675 | | | | |
| | EI52400611H00 | 1,1 | 1,5 | MXV EI 25-206/D | 3.801 | | | | |
| | EI52400711H00 | 1,1 | 1,5 | MXV EI 25-207/D | 3.838 | | | | |
| | EI52400811H00 | 1,5 | 2 | MXV EI 25-208/D | 4.040 | | | | |
| | EI52401011H00 | 1,5 | 2 | MXV EI 25-210/D | 4.117 | | | | |
| | EI52401211H00 | 2,2 | 3 | MXV EI 25-212/D | 4.659 | | | | |
| | EI52401411H00 | 2,2 | 3 | MXV EI 25-214/D | 4.768 | | | | |
| | EI52401611A00 | 3 | 4 | MXV EI 25-216/C | 5.030 | | | | |
| | EI52401811A00 | 3 | 4 | MXV EI 25-218/C | 5.106 | | | | |
| | EI52402011A00 | 3 | 4 | MXV EI 25-220/C | 5.256 | | | | |
| | EI52410411H00 | 1,1 | 1,5 | MXV EI 32-404/D | 3.692 | 118 G 1 1/4 | 118 G 1 1/4 | | |
| | EI52410511H00 | 1,1 | 1,5 | MXV EI 32-405/D | 3.720 | | | | |
| | EI52410611H00 | 1,5 | 2 | MXV EI 32-406/D | 3.948 | | | | |
| | EI52410711H00 | 1,5 | 2 | MXV EI 32-407/D | 3.988 | | | | |
| | EI52410811H00 | 2,2 | 3 | MXV EI 32-408/D | 4.407 | | | | |
| | EI52411011H00 | 2,2 | 3 | MXV EI 32-410/D | 4.483 | | | | |
| | EI52411211A00 | 3 | 4 | MXV EI 32-412/C | 4.854 | | | | |
| | EI52411411A00 | 3 | 4 | MXV EI 32-414/C | 4.953 | | | | |
| | EI52411611B00 | 4 | 5,5 | MXV EI 32-416/D | 5.281 | | | | |
| | EI52411811B00 | 4 | 5,5 | MXV EI 32-418/D | 5.475 | | | | |
| | EI52420411H00 | 1,5 | 2 | MXV EI 40-804/D | 4.241 | 131 G 1 1/2 | 131 G 1 1/2 | | |
| | EI52420511H00 | 2,2 | 3 | MXV EI 40-805/D | 4.419 | | | | |
| | EI52420611H00 | 2,2 | 3 | MXV EI 40-806/D | 4.552 | | | | |
| | EI52420711A00 | 3 | 4 | MXV EI 40-807/C | 4.796 | | | | |
| | EI52420811A00 | 3 | 4 | MXV EI 40-808/C | 4.851 | | | | |
| | EI52421011B00 | 4 | 5,5 | MXV EI 40-810/D | 5.168 | | | | |
| | EI52421111B00 | 4 | 5,5 | MXV EI 40-811/D | 5.351 | | | | |
| | EI52421311B00 | 5,5 | 7,5 | MXV EI 40-813/D | 5.956 | | | | |
| | EI52421511B00 | 5,5 | 7,5 | MXV EI 40-815/D | 6.149 | | | | |
| | EI52421711B00 | 7,5 | 10 | MXV EI 40-817/D | 7.948 | | | | |
| | EI52421911B00 | 7,5 | 10 | MXV EI 40-819/D | 8.163 | | | | |

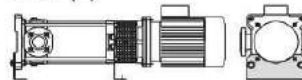
MXV

Electrobomba multicelular vertical in line en acero inoxidable

n = 2900 1/min



MXV (H)



Precio adicional versión horizontal

MXV (H) : € 198

| Bomba Tipo | Motor | | Precio | | | | |
|---------------|-------|-----|--|-------|---|-------|---|
| | Kw | HP | Bomba con bridas MXV (G) sin motor | € | Electrobomba con bridas MXV (G) con motor trifásico | € | Contrabrida con juntas y tornillería |
| | | | | | Código | | € |
| MXV 50-1603/C | 3 | 4 | E50330321000 | 1.595 | EEMXV50C0000 | 2.096 | 73 DN 50 |
| MXV 50-1604/D | 4 | 5,5 | E50330421000 | 1.979 | EEMXV50C0001 | 2.471 | |
| MXV 50-1605/C | 5,5 | 7,5 | E50330521000 | 2.501 | EEMXV50C0002 | 3.260 | |
| MXV 50-1606/C | 5,5 | 7,5 | E50330621000 | 2.811 | EEMXV50C0003 | 3.562 | |
| MXV 50-1607/C | 7,5 | 10 | E50330721000 | 2.951 | EEMXV50C0004 | 3.971 | |
| MXV 50-1608/C | 7,5 | 10 | E50330821000 | 3.022 | EEMXV50C0005 | 4.040 | |
| MXV 50-1609/D | 11 | 15 | E50330921000 | 3.472 | EEMXV50C0006 | 5.041 | |
| MXV 50-1610/D | 11 | 15 | E50331021000 | 3.596 | EEMXV50C0007 | 5.161 | |
| MXV 50-1611/D | 11 | 15 | E50331121000 | 3.912 | EEMXV50C0008 | 5.468 | |
| MXV 50-1612/D | 15 | 20 | E50331221000 | 4.173 | EEMXV50C0009 | 6.052 | |
| MXV 50-1614/D | 15 | 20 | E50331421000 | 4.483 | EEMXV50C0010 | 6.354 | |
| MXV 50-1616/D | 18,5 | 25 | E50331621000 | 4.691 | EEMXV50C0011 | 6.909 | |
| MXV 65-3202/D | 4 | 5,5 | E50340221000 | 2.398 | EEMXV65C0000 | 2.878 | 106 DN 65 |
| MXV 65-3203/C | 5,5 | 7,5 | E50340321000 | 3.174 | EEMXV65C0002 | 3.914 | |
| MXV 65-3204/C | 7,5 | 10 | E50340421000 | 3.438 | EEMXV65C0003 | 4.444 | |
| MXV 65-3205/D | 11 | 15 | E50340521000 | 4.027 | EEMXV65C0004 | 5.580 | |
| MXV 65-3206/D | 11 | 15 | E50340621000 | 4.226 | EEMXV65C0005 | 5.773 | |
| MXV 65-3207/D | 15 | 20 | E50340721000 | 4.964 | EEMXV65C0006 | 6.821 | |
| MXV 65-3208/D | 15 | 20 | E50340821000 | 5.296 | EEMXV65C0007 | 7.143 | |
| MXV 65-3209/D | 18,5 | 25 | E50340921000 | 5.535 | EEMXV65C0008 | 7.728 | |
| MXV 65-3210/D | 18,5 | 25 | E50341021000 | 6.118 | EEMXV65C0009 | 8.295 | |
| MXV 65-3212/D | 22 | 30 | E50341221000 | 6.500 | EEMXV65C0010 | 9.298 | |
| MXV 80-4801/D | 4 | 5,5 | E50350121000 | 2.615 | EEMXV80C0000 | 3.088 | 143 DN 80 |
| MXV 80-4802/C | 5,5 | 7,5 | E50350221000 | 3.146 | EEMXV80C0002 | 3.887 | |
| MXV 80-4803/C | 7,5 | 10 | E50350321000 | 3.627 | EEMXV80C0003 | 4.627 | |
| MXV 80-4804/D | 11 | 15 | E50350421000 | 4.337 | EEMXV80C0004 | 5.881 | |
| MXV 80-4805/D | 15 | 20 | E50350521000 | 4.821 | EEMXV80C0005 | 6.682 | |
| MXV 80-4806/D | 15 | 20 | E50350621000 | 5.519 | EEMXV80C0006 | 7.360 | |
| MXV 80-4807/D | 18,5 | 25 | E50350721000 | 6.429 | EEMXV80C0007 | 8.596 | |
| MXV 80-4808/D | 22 | 30 | E50350821000 | 7.220 | EEMXV80C0008 | 9.997 | |

MXV

NEW**Electrobomba multicelular vertical in line en acero inoxidable****n = 2900 1/min****VERSIÓN
BRIDA REDONDA**

Precio adicional versión horizontal

MXV (H) : €

MXV (O) (H) : €

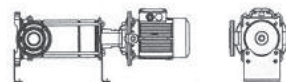
| Bomba Tipo | Motor | | Precio | | | |
|-------------|-------|------|--|-------|--|-------|
| | Kw | HP | Bomba con bridas redonda MXV sin motor | € | Electrobomba con bridas redondas MXV con motor trifásico | € |
| MXV 50-1501 | 1,1 | 1,5 | E53380121000 | 1.319 | EEMXV5015001 | 1.559 |
| MXV 50-1502 | 1,5 | 2 | E53380221000 | 1.355 | EEMXV5015002 | 1.652 |
| MXV 50-1503 | 2,2 | 3 | E53380321000 | 1.402 | EEMXV5015003 | 1.734 |
| MXV 50-1504 | 3 | 4 | E53380421000 | 1.515 | EEMXV5015004 | 2.018 |
| MXV 50-1505 | 4 | 5,5 | E53380521000 | 1.828 | EEMXV5015005 | 2.324 |
| MXV 50-1506 | 5,5 | 7,5 | E53380621000 | 2.492 | EEMXV5015006 | 3.252 |
| MXV 50-1507 | 5,5 | 7,5 | E53380721000 | 2.607 | EEMXV5015007 | 3.363 |
| MXV 50-1508 | 7,5 | 10 | E53380821000 | 2.714 | EEMXV5015008 | 3.741 |
| MXV 50-1509 | 7,5 | 10 | E53380921000 | 2.910 | EEMXV5015009 | 3.932 |
| MXV 50-1510 | 7,5 | 10 | E53381021000 | 3.018 | EEMXV5015010 | 4.037 |
| MXV 50-1511 | 9,2 | 12,5 | E53381121000 | 3.336 | EEMXV5015011 | 4.906 |
| MXV 50-1512 | 9,2 | 12,5 | E53381221000 | 3.443 | EEMXV5015012 | 5.010 |
| MXV 50-1513 | 11 | 15 | E53381321000 | 3.549 | EEMXV5015013 | 5.116 |
| MXV 50-1514 | 11 | 15 | E53381421000 | 3.651 | EEMXV5015014 | 5.214 |
| MXV 50-1515 | 11 | 15 | E53381521000 | 3.853 | EEMXV5015015 | 5.411 |
| MXV 50-1516 | 15 | 20 | E53381621000 | 3.956 | EEMXV5015016 | 5.842 |
| MXV 50-1517 | 15 | 20 | E53381721000 | 4.143 | EEMXV5015017 | 6.023 |
| MXV 50-2001 | 1,1 | 1,5 | E53390121000 | 1.325 | EEMXV5020001 | 1.565 |
| MXV 50-2002 | 2,2 | 3 | E53390221000 | 1.361 | EEMXV5020002 | 1.694 |
| MXV 50-2003 | 3 | 4 | E53390321000 | 1.433 | EEMXV5020003 | 1.939 |
| MXV 50-2004 | 4 | 5,5 | E53390421000 | 1.521 | EEMXV5020004 | 2.026 |
| MXV 50-2005 | 5,5 | 7,5 | E53390521000 | 2.142 | EEMXV5020005 | 2.912 |
| MXV 50-2006 | 7,5 | 10 | E53390621000 | 2.500 | EEMXV5020006 | 3.533 |
| MXV 50-2007 | 7,5 | 10 | E53390721000 | 2.614 | EEMXV5020007 | 3.644 |
| MXV 50-2008 | 9,2 | 12,5 | E53390821000 | 2.905 | EEMXV5020008 | 4.487 |
| MXV 50-2009 | 9,2 | 12,5 | E53390921000 | 3.102 | EEMXV5020009 | 4.678 |
| MXV 50-2010 | 11 | 15 | E53391021000 | 3.210 | EEMXV5020010 | 4.786 |
| MXV 50-2011 | 11 | 15 | E53391121000 | 3.344 | EEMXV5020011 | 4.916 |
| MXV 50-2012 | 15 | 20 | E53391221000 | 3.450 | EEMXV5020012 | 5.350 |
| MXV 50-2013 | 15 | 20 | E53391321000 | 3.557 | EEMXV5020013 | 5.454 |
| MXV 50-2014 | 15 | 20 | E53391421000 | 3.752 | EEMXV5020014 | 5.644 |
| MXV 50-2015 | 15 | 20 | E53391521000 | 3.860 | EEMXV5020015 | 5.749 |
| MXV 50-2016 | 18,5 | 25 | E53391621000 | 3.963 | EEMXV5020016 | 6.202 |
| MXV 50-2017 | 18,5 | 25 | E53391721000 | 4.150 | EEMXV5020017 | 6.384 |

IE3*

| | |
|--------|--------------------------------------|
| Bomba | Kit contrabrida redondo ¹ |
| MXV 50 | DN 50 71 € |

¹Kit contrabrida compuesto de: Tornillo, tuerca y juntaBajo demanda: **IE4**

MXV

NEW**Electrobomba multicelular vertical in line en acero inoxidable****n = 2900 1/min****VERSIÓN
BRIDA OVAL**

Precio adicional versión horizontal

MXV (H) : €

MXV (O) (H) : €

| Bomba Tipo | Motor | | Precio | | | |
|-------------|-------|------|---|-------|---|-------|
| | Kw | HP | Bomba con bridas oval MXV sin motor | € | Electrobomba con brida oval MXV con motor trifásico | € |
| MXV 50-1501 | 1,1 | 1,5 | E53380141000 | 1.264 | EEMXVO501501 | 1.506 |
| MXV 50-1502 | 1,5 | 2 | E53380241000 | 1.300 | EEMXVO501502 | 1.598 |
| MXV 50-1503 | 2,2 | 3 | E53380341000 | 1.346 | EEMXVO501503 | 1.680 |
| MXV 50-1504 | 3 | 4 | E53380441000 | 1.460 | EEMXVO501504 | 1.965 |
| MXV 50-1505 | 4 | 5,5 | E53380541000 | 1.773 | EEMXVO501505 | 2.270 |
| MXV 50-1506 | 5,5 | 7,5 | E53380641000 | 2.437 | EEMXVO501506 | 3.199 |
| MXV 50-1507 | 5,5 | 7,5 | E53380741000 | 2.552 | EEMXVO501507 | 3.310 |
| MXV 50-1508 | 7,5 | 10 | E53380841000 | 2.659 | EEMXVO501508 | 3.688 |
| MXV 50-1509 | 7,5 | 10 | E53380941000 | 2.855 | EEMXVO501509 | 3.878 |
| MXV 50-1510 | 7,5 | 10 | E53381041000 | 2.963 | | 3.983 |
| MXV 50-2001 | 1,1 | 1,5 | E53390141000 | 1.325 | EEMXVO502001 | 1.565 |
| MXV 50-2002 | 2,2 | 3 | E53390241000 | 1.361 | EEMXVO502002 | 1.694 |
| MXV 50-2003 | 3 | 4 | E53390341000 | 1.433 | EEMXVO502003 | 1.939 |
| MXV 50-2004 | 4 | 5,5 | E53390441000 | 1.521 | EEMXVO502004 | 2.026 |
| MXV 50-2005 | 5,5 | 7,5 | E53390541000 | 2.142 | EEMXVO502005 | 2.912 |
| MXV 50-2006 | 7,5 | 10 | E53390641000 | 2.500 | EEMXVO502006 | 3.533 |
| MXV 50-2007 | 7,5 | 10 | E53390741000 | 2.614 | EEMXVO502007 | 3.644 |
| MXV 50-2008 | 9,2 | 12,5 | E53390941000 | 2.905 | EEMXVO502008 | 4.487 |
| MXV 50-2009 | 9,2 | 12,5 | E53390941000 | 3.102 | EEMXVO502009 | 4.678 |
| MXV 50-2010 | 11 | 15 | E53391041000 | 3.210 | EEMXVO502010 | 4.786 |

IE3*

| | |
|---------|-----------------------------------|
| Bomba | Kit contrabrida oval ¹ |
| MXVO 50 | G 2" 66 € |

¹)Kit contrabrida compuesto de: Tornillo, tuerca y juntaBajo demanda: **IE4**

MXV



Electrobomba multicelular vertical in line en acero inoxidable

n = 2900 1/min



| Bomba Tipo | Motor | | Precio | | | | |
|-----------------|-------|-----|--------------------------------|--------|---|--------------------------------------|---------------|
| | Kw | HP | Bomba con bridas MXV sin motor | PVP | Electrobomba con bridas MXV con motor trifásico | Contrabrida con juntas y tornillería | |
| | | | | | Código | € | |
| MXV 100-6501 | 5,5 | 7,5 | E50361021000 | 3.844 | EEMXV165C000 | 4.676 | 200 DN 100 |
| MXV 100-6502-2R | 7,5 | 10 | E50362221000 | 4.543 | EEMXV165C001 | 5.649 | |
| MXV 100-6502 | 11 | 15 | E50362021000 | 5.092 | EEMXV165C002 | 6.762 | |
| MXV 100-6503-2R | 15 | 20 | E50363221000 | 6.051 | EEMXV165C003 | 8.052 | |
| MXV 100-6503 | 18,5 | 25 | E50363021000 | 6.051 | EEMXV165C004 | 8.405 | |
| MXV 100-6504-2R | 18,5 | 25 | E50364221000 | 6.603 | EEMXV165C005 | 8.957 | |
| MXV 100-6504 | 22 | 30 | E50364021000 | 7.076 | EEMXV165C006 | 10.063 | |
| MXV 100-6505-2R | 30 | 40 | E50365221000 | 7.710 | EEMXV165C007 | 14.667 | |
| MXV 100-6505 | 30 | 40 | E50365021000 | 7.710 | EEMXV165C008 | 14.667 | |
| MXV 100-6506-2R | 30 | 40 | E50366221000 | 8.201 | EEMXV165C009 | 15.158 | |
| MXV 100-6506 | 37 | 50 | E50366021000 | 8.614 | EEMXV165C010 | 17.271 | |
| MXV 100-6507-2R | 37 | 50 | E50367221000 | 9.132 | EEMXV165C011 | 17.788 | |
| MXV 100-6507 | 45 | 60 | E50367021000 | 9.669 | EEMXV165C012 | 19.580 | |
| MXV 100-6508-2R | 45 | 60 | E50368221000 | 11.457 | EEMXV165C013 | 21.368 | |
| MXV 100-6508 | 45 | 60 | E50368021000 | 11.457 | EEMXV165C014 | 21.368 | |
| MXV 100-9001-1R | 5,5 | 7,5 | E50371121000 | 4.154 | EEMXV190C000 | 4.986 | 200 DN 100 |
| MXV 100-9001 | 7,5 | 10 | E50371021000 | 4.543 | EEMXV190C001 | 5.649 | |
| MXV 100-9002-2R | 11 | 15 | E50372221000 | 5.113 | EEMXV190C002 | 6.782 | |
| MXV 100-9002 | 15 | 20 | E50372021000 | 5.715 | EEMXV190C003 | 7.716 | |
| MXV 100-9003-2R | 18,5 | 25 | E50373221000 | 6.554 | EEMXV190C004 | 8.909 | |
| MXV 100-9003 | 22 | 30 | E50373021000 | 6.953 | EEMXV190C005 | 9.940 | |
| MXV 100-9004-2R | 30 | 40 | E50374221000 | 7.098 | EEMXV190C006 | 14.055 | |
| MXV 100-9004 | 30 | 40 | E50374021000 | 7.098 | EEMXV190C007 | 14.055 | |
| MXV 100-9005-2R | 37 | 50 | E50375221000 | 8.624 | EEMXV190C008 | 17.281 | |
| MXV 100-9005 | 37 | 50 | E50375021000 | 8.648 | EEMXV190C009 | 17.305 | |
| MXV 100-9006-2R | 45 | 60 | E50376221000 | 9.613 | EEMXV190C010 | 19.524 | |
| MXV 100-9006 | 45 | 60 | E50376021000 | 9.613 | EEMXV190C011 | 19.524 | |

MXV EI



Electrobomba multicelular vertical en acero inoxidable
con variador de frecuencia I-MAT

n = 2900 1/min



| Bomba Tipo | Motor | | Precio | | Contrabrida con juntas y tornillería AISI 304 € |
|---------------|--------|-----|--------------------|--|---|
| | Código | Kw | HP | Bomba con orificios roscados MXV (G) con motor | |
| EI50430321A00 | 3 | 4 | MXV EI 50-1603/C | 4.579 | 73 DN 50 |
| EI50430421B00 | 4 | 5,5 | MXV EI 50-1604/D | 5.000 | |
| EI50430521B00 | 5,5 | 7,5 | MXV EI 50-1605/C | 5.792 | |
| EI50430621B00 | 5,5 | 7,5 | MXV EI 50-1606/C | 6.076 | |
| EI50430721B00 | 7,5 | 10 | MXV EI 50-1607/C | 7.807 | |
| EI50430821B00 | 7,5 | 10 | MXV EI 50-1608/C | 7.877 | |
| EI50430921L00 | 11 | 15 | MXV EI 50-1609/D | 8.811 | |
| EI50431021L00 | 11 | 15 | MXV EI 50-1610/D | 8.925 | |
| EI50431121L00 | 11 | 15 | MXV EI 50-1611/D | 9.217 | |
| EI50431221L00 | 15 | 20 | MXV EI 50-1612/D | 13.885 | |
| EI50431421L00 | 15 | 20 | MXV EI 50-1614/D | 14.526 | |
| EI50431621L00 | 18,5 | 25 | MXV EI 50-1616/D | 15.095 | |
| EI50440221B00 | 4 | 5,5 | MXV EI 65-3202/D | 5.684 | 106 DN 65 |
| EI50440321B00 | 5,5 | 7,5 | MXV EI 65-3203/C | 6.631 | |
| EI50440421B00 | 7,5 | 10 | MXV EI 65-3204/C | 8.507 | |
| EI50440521L00 | 11 | 15 | MXV EI 65-3205/D | 9.637 | |
| EI50440621L00 | 11 | 15 | MXV EI 65-3206/D | 10.199 | |
| EI50440721L00 | 15 | 20 | MXV EI 65-3207/D | 15.915 | |
| EI50440821L00 | 15 | 20 | MXV EI 65-3208/D | 16.276 | |
| EI50440921L00 | 18,5 | 25 | MXV EI 65-3209/D | 16.964 | |
| EI50441021L00 | 18,5 | 25 | MXV EI 65-3210/D | 17.600 | |
| EI50441221L00 | 22 | 30 | MXV EI 65-3212/D | 18.581 | |
| EI50450121B00 | 4 | 5,5 | MXV EI 80-4801/D | 5.806 | 143 DN 80 |
| EI50450221B00 | 5,5 | 7,5 | MXV EI 80-4802/C | 6.544 | |
| EI50450321B00 | 7,5 | 10 | MXV EI 80-4803/C | 8.614 | |
| EI50450421L00 | 11 | 15 | MXV EI 80-4804/D | 9.828 | |
| EI50450521L00 | 15 | 20 | MXV EI 80-4805/D | 14.856 | |
| EI50450621L00 | 15 | 20 | MXV EI 80-4806/D | 15.533 | |
| EI50450721L00 | 18,5 | 25 | MXV EI 80-4807/D | 16.783 | |
| EI50450821L00 | 22 | 30 | MXV EI 80-4808/D | 18.021 | |
| EI50461021L00 | 5,5 | 7,5 | MXV EI 100-6501 | 8.335 | 200 DN 100 |
| EI50462221L00 | 7,5 | 10 | MXV EI 100-6502-2R | 9.182 | |
| EI50462021L00 | 11 | 15 | MXV EI 100-6502 | 10.200 | |
| EI50463221L00 | 15 | 20 | MXV EI 100-6503-2R | 15.619 | |
| EI50463021L00 | 18,5 | 25 | MXV EI 100-6503 | 15.985 | |
| EI50464221L00 | 18,5 | 25 | MXV EI 100-6504-2R | 16.482 | |
| EI50464021L00 | 22 | 30 | MXV EI 100-6504 | 17.379 | |
| EI50471121L00 | 5,5 | 7,5 | MXV EI 100-9001-1R | 8.613 | |
| EI50471021L00 | 7,5 | 10 | MXV EI 100-9001 | 9.182 | |
| EI50472221L00 | 11 | 15 | MXV EI 100-9002-2R | 10.218 | |
| EI50472021L00 | 15 | 20 | MXV EI 100-9002 | 15.318 | |
| EI50473221L00 | 18,5 | 25 | MXV EI 100-9003-2R | 16.440 | |
| EI50473021L00 | 22 | 30 | MXV EI 100-9003 | 17.268 | |

MXVL Acero Inoxidable AISI 316L

Electrobomba multicelular vertical in line en acero inoxidable



n = 2900 1/min



| Bomba Tipo | Motor | | Precio | | | | Brida roscada en AISI 316L MXVL (F) € | Contrabrida con juntas y tornillería AISI 316L € |
|---------------|-------|-----|---|-------|--|-------|--|---|
| | Kw | HP | Bomba con orificios roscados MXVL (G) sin motor | | Electrobomba con orificios roscados MXVL (G) con motor trifásico | | | |
| | | | Código | € | Código | € | | |
| MXVL 25-204/C | 0,75 | 1 | E54300411000 | 1.218 | EEMXVL25C000 | 1.424 | 118 G 1 | 118 G 1 |
| MXVL 25-205/C | 0,75 | 1 | E54300511000 | 1.297 | EEMXVL25C001 | 1.500 | | |
| MXVL 25-206/D | 1,1 | 1,5 | E54300611000 | 1.321 | EEMXVL25C002 | 1.561 | | |
| MXVL 25-207/D | 1,1 | 1,5 | E54300711000 | 1.365 | EEMXVL25C003 | 1.604 | | |
| MXVL 25-208/D | 1,5 | 2 | E54300811000 | 1.450 | EEMXVL25C004 | 1.744 | | |
| MXVL 25-210/D | 1,5 | 2 | E54301011000 | 1.553 | EEMXVL25C005 | 1.844 | | |
| MXVL 25-212/D | 2,2 | 3 | E54301211000 | 2.003 | EEMXVL25C006 | 2.318 | | |
| MXVL 25-214/D | 2,2 | 3 | E54301411000 | 1.853 | EEMXVL25C007 | 2.172 | | |
| MXVL 25-216/C | 3 | 4 | E54301611000 | 1.993 | EEMXVL25C008 | 2.482 | | |
| MXVL 25-218/C | 3 | 4 | E54301811000 | 2.092 | EEMXVL25C009 | 2.578 | | |
| MXVL 25-220/C | 3 | 4 | E54302011000 | 2.256 | EEMXVL25C010 | 2.738 | | |
| MXVL 32-404/D | 1,1 | 1,5 | E54310411000 | 1.276 | EEMXVL32C000 | 1.518 | 129 G 1 1/4 | 129 G 1 1/4 |
| MXVL 32-405/D | 1,1 | 1,5 | E54310511000 | 1.266 | EEMXVL32C001 | 1.508 | | |
| MXVL 32-406/D | 1,5 | 2 | E54310611000 | 1.348 | EEMXVL32C002 | 1.645 | | |
| MXVL 32-407/D | 1,5 | 2 | E54310711000 | 1.403 | EEMXVL32C003 | 1.698 | | |
| MXVL 32-408/D | 2,2 | 3 | E54310811000 | 1.457 | EEMXVL32C004 | 1.788 | | |
| MXVL 32-410/D | 2,2 | 3 | E54311011000 | 1.573 | EEMXVL32C005 | 1.901 | | |
| MXVL 32-412/C | 3 | 4 | E54311211000 | 1.792 | EEMXVL32C006 | 2.287 | | |
| MXVL 32-414/C | 3 | 4 | E54311411000 | 1.897 | EEMXVL32C007 | 2.389 | | |
| MXVL 32-416/D | 4 | 5,5 | E54311611000 | 2.537 | EEMXVL32C008 | 3.013 | | |
| MXVL 32-418/D | 4 | 5,5 | E54311811000 | 2.102 | EEMXVL32C009 | 2.590 | | |
| MXVL 40-804/D | 1,5 | 2 | E54320411000 | 1.407 | EEMXVL40C000 | 1.702 | 146 G 1 1/2 | 146 G 1 1/2 |
| MXVL 40-805/D | 2,2 | 3 | E54320511000 | 1.701 | EEMXVL40C001 | 2.025 | | |
| MXVL 40-806/D | 2,2 | 3 | E54320611000 | 1.546 | EEMXVL40C002 | 1.874 | | |
| MXVL 40-807/C | 3 | 4 | E54320711000 | 1.662 | EEMXVL40C003 | 2.161 | | |
| MXVL 40-808/C | 3 | 4 | E54320811000 | 1.717 | EEMXVL40C004 | 2.214 | | |
| MXVL 40-810/D | 4 | 5,5 | E54321011000 | 1.921 | EEMXVL40C005 | 2.415 | | |
| MXVL 40-811/D | 4 | 5,5 | E54321111000 | 1.983 | EEMXVL40C006 | 2.474 | | |
| MXVL 40-813/D | 5,5 | 7,5 | E54321311000 | 2.341 | EEMXVL40C007 | 3.106 | | |
| MXVL 40-815/D | 5,5 | 7,5 | E54321511000 | 2.471 | EEMXVL40C008 | 3.231 | | |
| MXVL 40-817/D | 7,5 | 10 | E54321711000 | 3.595 | EEMXVL40C009 | 4.597 | | |
| MXVL 40-819/D | 7,5 | 10 | E54321911000 | 2.781 | EEMXVL40C010 | 3.807 | | |

MXVL Acero Inoxidable AISI 316L

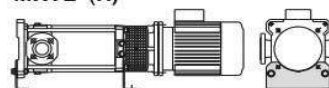


Electrobomba multicelular vertical in line en acero inoxidable

n = 2900 1/min



MXVL (H)



Precio adicional versión horizontal
MXVL (H) : 198

| Bomba Tipo | Motor | | Precio | | | | Contrabrida con juntas y tornillería AISI 316L € |
|----------------|-------|-----|----------------------------|--------|-----------------------------------|--------|--|
| | Kw | HP | Bomba con bridas sin motor | | Electrobomba con bridas con motor | | |
| | | | Código | € | Código | € | |
| MXVL 50-1603/C | 3 | 4 | E55330321000 | 2.073 | EEMXVL50C000 | 2.560 | A Consultar DN 50 |
| MXVL 50-1604/D | 4 | 5,5 | E55330421000 | 2.573 | EEMXVL50C001 | 3.047 | |
| MXVL 50-1605/C | 5,5 | 7,5 | E55330521000 | 3.251 | EEMXVL50C002 | 3.989 | |
| MXVL 50-1606/C | 5,5 | 7,5 | E55330621000 | 3.654 | EEMXVL50C003 | 4.380 | |
| MXVL 50-1607/C | 7,5 | 10 | E55330721000 | 3.836 | EEMXVL50C004 | 4.830 | |
| MXVL 50-1608/C | 7,5 | 10 | E55330821000 | 3.929 | EEMXVL50C005 | 4.920 | |
| MXVL 50-1609/D | 11 | 15 | E55330921000 | 4.513 | EEMXVL50C006 | 6.052 | |
| MXVL 50-1610/D | 11 | 15 | E55331021000 | 4.675 | EEMXVL50C007 | 6.208 | |
| MXVL 50-1611/D | 11 | 15 | E55331121000 | 5.356 | EEMXVL50C008 | 6.870 | |
| MXVL 50-1612/D | 15 | 20 | E55331221000 | 5.425 | EEMXVL50C009 | 7.268 | |
| MXVL 50-1614/D | 15 | 20 | E55331421000 | 5.828 | EEMXVL50C010 | 7.659 | A Consultar DN 65 |
| MXVL 50-1616/D | 18,5 | 25 | E55331621000 | 6.098 | EEMXVL50C011 | 8.275 | |
| MXVL 65-3202/D | 4 | 5,5 | E55340221000 | 3.598 | EEMXVL65C000 | 4.042 | |
| MXVL 65-3203/C | 5,5 | 7,5 | E55340321000 | 4.126 | EEMXVL65C001 | 4.838 | |
| MXVL 65-3204/C | 7,5 | 10 | E55340421000 | 4.469 | EEMXVL65C002 | 5.445 | |
| MXVL 65-3205/D | 11 | 15 | E55340521000 | 5.235 | EEMXVL65C003 | 6.753 | |
| MXVL 65-3206/D | 11 | 15 | E55340621000 | 5.493 | EEMXVL65C004 | 7.003 | |
| MXVL 65-3207/D | 15 | 20 | E55340721000 | 8.541 | EEMXVL65C005 | 10.293 | |
| MXVL 65-3208/D | 15 | 20 | E55340821000 | 9.077 | EEMXVL65C006 | 10.814 | |
| MXVL 65-3209/D | 18,5 | 25 | E55340921000 | 9.557 | EEMXVL65C007 | 11.633 | |
| MXVL 65-3210/D | 18,5 | 25 | E55341021000 | 10.503 | EEMXVL65C008 | 12.551 | A Consultar DN 80 |
| MXVL 65-3212/D | 22 | 30 | E55341221000 | 8.449 | EEMXVL65C009 | 11.191 | |
| MXVL 80-4801/D | 4 | 5,5 | E55350121000 | 3.779 | EEMXVL80C000 | 4.218 | |
| MXVL 80-4802/C | 5,5 | 7,5 | E55350221000 | 4.090 | EEMXVL80C001 | 4.803 | |
| MXVL 80-4803/C | 7,5 | 10 | E55350321000 | 4.715 | EEMXVL80C002 | 5.684 | |
| MXVL 80-4804/D | 11 | 15 | E55350421000 | 5.474 | EEMXVL80C003 | 6.985 | |
| MXVL 80-4805/D | 15 | 20 | E55350521000 | 6.268 | EEMXVL80C004 | 8.086 | |
| MXVL 80-4806/D | 15 | 20 | E55350621000 | 6.966 | EEMXVL80C005 | 8.764 | |
| MXVL 80-4807/D | 18,5 | 25 | E55350721000 | 9.287 | EEMXVL80C006 | 11.371 | |
| MXVL 80-4808/D | 22 | 30 | E55350821000 | 10.430 | EEMXVL80C007 | 13.114 | |

MXVL *Acero Inoxidable AISI 316L*



Electrobomba multicelular vertical in line en acero inoxidable

n = 2900 1/min



| Bomba Tipo | Motor | | Precio | | | | Contrabrida con juntas y tornillería € |
|------------------|-------|-----|--------------------------------|---------------|--|---------------|---|
| | Kw | HP | Bomba con bridas MXV sin motor | PVP | Electrobomba con bridas MXV con motor trifásico Código IE3 | PVP | |
| MXVL 100-6501 | 5,5 | 7,5 | E55361021000 | 4.998 | EEMXVL165C00 | 5.830 | A Consultar DN 100 |
| MXVL 100-6502-2R | 7,5 | 10 | E55362221000 | 5.906 | EEMXVL165C01 | 7.012 | |
| MXVL 100-6502 | 11 | 15 | E55362021000 | 6.621 | EEMXVL165C02 | 8.291 | |
| MXVL 100-6503-2R | 15 | 20 | E55363221000 | 7.867 | EEMXVL165C03 | 9.868 | |
| MXVL 100-6503 | 18,5 | 25 | E55363021000 | 7.867 | EEMXVL165C04 | 10.222 | |
| MXVL 100-6504-2R | 18,5 | 25 | E55364221000 | 8.584 | EEMXVL165C05 | 10.938 | |
| MXVL 100-6504 | 22 | 30 | E55364021000 | 9.200 | EEMXVL165C06 | 12.188 | |
| MXVL 100-6505-2R | 30 | 40 | E55365221000 | 10.024 | EEMXVL165C07 | 16.981 | |
| MXVL 100-6505 | 30 | 40 | E55365021000 | 10.024 | EEMXVL165C08 | 16.981 | |
| MXVL 100-6506-2R | 30 | 40 | E55366221000 | 10.662 | EEMXVL165C09 | 17.619 | |
| MXVL 100-6506 | 37 | 50 | E55366021000 | 11.200 | EEMXVL165C10 | 19.856 | |
| MXVL 100-6507-2R | 37 | 50 | E55367221000 | 11.872 | EEMXVL165C11 | 20.529 | |
| MXVL 100-6507 | 45 | 60 | E55367021000 | 12.571 | EEMXVL165C12 | 22.482 | |
| MXVL 100-6508-2R | 45 | 60 | E55368221000 | 14.895 | EEMXVL165C13 | 24.805 | |
| MXVL 100-6508 | 45 | 60 | E55368021000 | 14.895 | EEMXVL165C14 | 24.805 | |
| MXVL 100-9001-1R | 5,5 | 7,5 | E55371121000 | 5.400 | EEMXVL190C00 | 6.233 | A Consultar DN 100 |
| MXVL 100-9001 | 7,5 | 10 | E55371021000 | 5.906 | EEMXVL190C01 | 7.012 | |
| MXVL 100-9002-2R | 11 | 15 | E55372221000 | 6.647 | EEMXVL190C02 | 8.317 | |
| MXVL 100-9002 | 15 | 20 | E55372021000 | 7.430 | EEMXVL190C03 | 9.431 | |
| MXVL 100-9003-2R | 18,5 | 25 | E55373221000 | 8.522 | EEMXVL190C04 | 10.876 | |
| MXVL 100-9003 | 22 | 30 | E55373021000 | 9.039 | EEMXVL190C05 | 12.027 | |
| MXVL 100-9004-2R | 30 | 40 | E55374221000 | 9.228 | EEMXVL190C06 | 16.185 | |
| MXVL 100-9004 | 30 | 40 | E55374021000 | 9.228 | EEMXVL190C07 | 16.185 | |
| MXVL 100-9005-2R | 37 | 50 | E55375221000 | 11.212 | EEMXVL190C08 | 19.868 | |
| MXVL 100-9005 | 37 | 50 | E55375021000 | 11.244 | EEMXVL190C09 | 19.900 | |
| MXVL 100-9006-2R | 45 | 60 | E55376221000 | 12.498 | EEMXVL190C10 | 22.409 | |
| MXVL 100-9006 | 45 | 60 | E55376021000 | 12.498 | EEMXVL190C11 | 22.409 | |

SPA



Electrobomba de vaciado automático para hidromasaje "SPA"



| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|-------------|
| | | Kw | HP | |
| E66B20010000 | SPA 11 | 0,45 | 0,6 | 541 |
| E66B20020000 | SPA 21/A | 0,55 | 0,75 | 559 |
| E66B20031000 | SPA31/B | 0,75 | 1 | 583 |
| E66B20041000 | SPA 41/A | 1,1 | 1,5 | 712 |

Equipada con racors roscados

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E66C20010000 | SPAM 11 | 0,45 | 0,6 | 541 |
| E66C20020000 | SPAM 21/A | 0,55 | 0,75 | 559 |
| E66C20030000 | SPAM 31/A | 0,75 | 1 | 583 |
| E66C20040000 | SPAM 41 | 1,1 | 1,5 | 712 |

MPC Compact Pool



Electrobomba autoaspirante para piscinas



| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|-------------|
| | | Kw | HP | |
| E66D20010000 | MPC 11 | 0,37 | 0,5 | 458 |
| E66D20020000 | MPC 21/A | 0,55 | 0,75 | 503 |
| E66D20031000 | MPC 31/B | 0,75 | 1 | 526 |
| E66D20041000 | MPC 41/A | 1,1 | 1,5 | 685 |
| E66D10051000 | MPC 51/A | 1,1 | 1,5 | 769 |
| E66D10061000 | MPC 61/A | 1,5 | 2 | 807 |
| E66D10072000 | MPC 71/B | 2,2 | 3 | 840 |

Equipada con bancada

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E66E20011000 | MPCM 11 | 0,37 | 0,5 | 458 |
| E66E20021000 | MPCM 21/A | 0,55 | 0,75 | 503 |
| E66E20031000 | MPCM 31/A | 0,75 | 1 | 526 |
| E66E20041000 | MPCM 41 | 1,1 | 1,5 | 685 |
| E66E10051000 | MPCM 51 | 1,1 | 1,5 | 769 |
| E66E10061000 | MPCM 61 | 1,5 | 2 | 807 |
| E66E10072000 | MPCM 71/B | 1,8 | 2,5 | 921 |

NMP



Electrobomba autoaspirante con prefiltro para piscinas



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|-------------|
| | | Kw | HP | |
| E60D00021000 | NMP 32/12FE | 0,55 | 0,75 | 1.069 |
| E60D00041000 | NMP 32/12DE | 0,75 | 1 | 1.101 |
| E60D00062000 | NMP 32/12A/A | 1,1 | 1,5 | 1.120 |
| E60D00082000 | NMP 32/12S/A | 1,5 | 2 | 1.163 |
| E60D0082H200 | NMP 50/12H/A | 1,1 | 1,5 | 1.176 |
| E60D0082G200 | NMP 50/12G/A | 1,5 | 2 | 1.218 |
| E60D00823000 | NMP 50/12F/B | 2,2 | 3 | 1.329 |
| E60D00862000 | NMP 50/12D/A | 3 | 4 | 1.499 |
| E60D0148F300 | NMP 65/16F/B | 4 | 5,5 | 2.059 |
| E60D01482000 | NMP 65/16E/A | 5,5 | 7,5 | 2.469 |
| E60D01522000 | NMP 65/16D/A | 7,5 | 10 | 2.643 |
| E60D01563000 | NMP 65/16C/B | 9,2 | 12,5 | 3.399 |
| E60D01603000 | NMP 65/16A/B | 11 | 15 | 3.751 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E60E00021000 | NMPM 32/12FE | 0,55 | 0,75 | 1.139 |
| E60E00041000 | NMPM 32/12DE | 0,75 | 1 | 1.153 |
| E60E00061000 | NMPM 32/12AE | 1,1 | 1,5 | 1.207 |
| E60E00081000 | NMPM 32/12SE | 1,5 | 2 | 1.326 |
| E60E0082H100 | NMPM 50/12HE | 1,1 | 1,5 | 1.260 |
| E60E0082G100 | NMPM 50/12GE | 1,5 | 2 | 1.393 |
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B-NMP Bronce



Electrobomba autoaspirante con prefiltro para piscinas, en bronce



| Código | motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|-------------|
| | | Kw | HP | |
| E61D00021000 | B-NMP 32/12FE | 0,55 | 0,75 | 3.027 |
| E61D00041000 | B-NMP 32/12DE | 0,75 | 1 | 3.076 |
| E61D00062000 | B-NMP 32/12A/A | 1,1 | 1,5 | 3.096 |
| E61D00082000 | B-NMP 32/12S/A | 1,5 | 2 | 3.145 |
| E61D0082H200 | B-NMP 50/12H/A | 1,1 | 1,5 | 3.401 |
| E61D0082G200 | B-NMP 50/12G/A | 1,5 | 2 | 3.452 |
| E61D00823000 | B-NMP 50/12F/B | 2,2 | 3 | 3.588 |
| E61D00862000 | B-NMP 50/12D/A | 3 | 4 | 3.861 |
| E61D0148F200 | B-NMP 65/16F/B | 4 | 5,5 | 6.865 |
| E61D01482000 | B-NMP 65/16E/A | 5,5 | 7,5 | 7.602 |
| E61D01522000 | B-NMP 65/16D/A | 7,5 | 10 | 7.813 |
| E61D01563000 | B-NMP 65/16C/B | 9,2 | 12,5 | 10.068 |
| E61D01603000 | B-NMP 65/16A/B | 11 | 15 | 10.499 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E61E00021000 | B-NMPM 32/12FE | 0,55 | 0,75 | 3.108 |
| E61E00041000 | B-NMPM 32/12DE | 0,75 | 1 | 3.131 |
| E61E00061000 | B-NMPM 32/12AE | 1,1 | 1,5 | 3.195 |
| E61E00081000 | B-NMPM 32/12SE | 1,5 | 2 | 3.667 |
| E61E0082H100 | B-NMPM 50/12HE | 1,1 | 1,5 | 3.505 |
| E61E0082G100 | B-NMPM 50/12GE | 1,5 | 2 | 3.976 |
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PNM



Electrobomba centrífuga con prefiltro para piscinas

| Código | Tipo | Kw | CV | Precio |
|--------------|--------------|-----|-----|--------|
| EEPNM17GE400 | PNM 17/GE | 1,5 | 2 | 1.924 |
| EEPMM17G230 | PNMM 17/GE | 1,5 | 2 | 2.060 |
| EEPNM17FE400 | PNM 17/F/A | 2,2 | 3 | 2.054 |
| EEPNM17DE400 | PNM 17/D/A | 3 | 4 | 2.201 |
| EEPNM6512EE0 | PNM 65/12E/A | 4 | 5,5 | 2.561 |
| EEPMM8016EE0 | PNM 80/16E/A | 7,5 | 10 | 3.693 |

PF HIERRO



Prefiltro en Fundición

| Código | Tipo | Asp | Imp | Precio |
|--------------|---------------------------|-----|-----|--------------|
| EEPREFLIT212 | PF 2" 1/2 - HIERRO | 65 | 65 | 1.012 |
| EEPREFILHIE3 | PF 3" - HIERRO | 80 | 80 | 1.012 |
| EEPREFILTRO4 | PF 4" - HIERRO | 100 | 100 | 1.012 |
| EEPREFILTRO5 | PF 5" - HIERRO | 125 | 125 | 1.012 |
| EEPREFILTRO6 | PF 6" - HIERRO | 150 | 150 | 1.183 |

PF



Prefiltro en Acero Inoxidable

AISI 304

| Código | Tipo | Brida DN | Precio € |
|--------------|-------------------|-------------|--------------|
| E14020640000 | PF 100-304 | 100 | 2.845 |
| E14020650000 | PF 125-304 | 125 | 2.936 |
| E14020660000 | PF 150-304 | 150 | 3.925 |

AISI 316

| Código | Tipo | Brida DN | Precio € |
|--------------|-------------------|-------------|--------------|
| E14021230000 | PF 100-316 | 100 | 3.788 |
| E14022370000 | PF 125-316 | 125 | 3.944 |
| E14024830000 | PF 150-316 | 150 | 5.480 |

A Hierro B-A Bronce



Electrobomba autoaspirante con rodete abierto



| Código | Motor trifásico | Motor | | Precio € |
|--------------|--------------------|-------|------|--------------|
| | | Kw | HP | |
| E60F00341000 | A 40-110B/A | 0,55 | 0,75 | 780 |
| E60F00382000 | A 40-110A/B | 0,75 | 1 | 851 |
| E60F00821000 | A 50-125CE | 0,75 | 1 | 1.080 |
| E60F00862000 | A 50-125B/A | 1,1 | 1,5 | 1.101 |
| E60F00902000 | A 50-125A/A | 1,5 | 2 | 1.146 |
| E60F01543000 | A 65-150C/C | 2,2 | 3 | 1.663 |
| E60F01583000 | A 65-150B/B | 3 | 4 | 1.820 |
| E60F01623000 | A 65-150A/C | 4 | 5,5 | 1.866 |
| E60F02022000 | A 80-170B/A | 5,5 | 7,5 | 2.694 |
| E60F02042000 | A 80-170A/A | 7,5 | 10 | 2.865 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|---------------------|-------|------|--------------|
| | | Kw | HP | |
| E60G00341000 | AM 40-110B/A | 0,55 | 0,75 | 780 |
| E60G00381000 | AM 40-110A/A | 0,75 | 1 | 851 |
| E60G00821000 | AM 50-125CE | 0,75 | 1 | 1.123 |
| E60G00861000 | AM 50-125BE | 1,1 | 1,5 | 1.167 |
| E60G00901000 | AM 50-125AE | 1,5 | 2 | 1.258 |

| Código | Con motor trifásico | Motor | | Precio € |
|--------------|----------------------|-------|------|--------------|
| | | Kw | HP | |
| E61F00341000 | B-A 40-110B/A | 0,55 | 0,75 | 2.073 |
| E61F00382000 | B-A 40-110A/B | 0,75 | 1 | 2.145 |
| E61F00821000 | B-A 50-125CE | 0,75 | 1 | 2.418 |
| E61F00862000 | B-A 50-125B/A | 1,1 | 1,5 | 2.456 |
| E61F00902000 | B-A 50-125A/A | 1,5 | 2 | 2.527 |
| E61F01542000 | B-A 65-150C/B | 2,2 | 3 | 3.878 |
| E61F01582000 | B-A 65-150B/A | 3 | 4 | 4.033 |
| E61F01622000 | B-A 65-150A/B | 4 | 5,5 | 4.080 |
| E61F02022000 | B-A 80-170B/A | 5,5 | 7,5 | 7.249 |
| E61F02042000 | B-A 80-170A/A | 7,5 | 10 | 7.469 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|-----------------------|-------|------|--------------|
| | | Kw | HP | |
| E61G00341000 | B-AM 40-110B/A | 0,55 | 0,75 | 2.073 |
| E61G00381000 | B-AM 40-110A/A | 0,75 | 1 | 2.145 |
| E61G00821000 | B-AM 50-125CE | 0,75 | 1 | 2.504 |
| E61G00861000 | B-AM 50-125BE | 1,1 | 1,5 | 2.541 |
| E61G00901000 | B-AM 50-125AE | 1,5 | 2 | 2.648 |

C Hierro B-C Bronce



Electrobomba centrífuga con rodete abierto



| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|-------------|
| | | Kw | HP | |
| E70630020000 | C 16/1E | 0,15 | 0,2 | 408 |
| E70630040000 | C 20E | 0,37 | 0,5 | 459 |
| E70630060000 | C 22/1E | 0,45 | 0,6 | 472 |
| E70630070000 | C 22E | 0,55 | 0,75 | 509 |
| E70630080000 | C 4/1/A | 0,55 | 0,75 | 586 |
| E70630091000 | C 4/B | 0,75 | 1 | 665 |
| E70600112000 | C 41/A | 1,1 | 1,5 | 804 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E70730020000 | CM 16/1E | 0,15 | 0,2 | 417 |
| E70730040000 | CM 20E | 0,37 | 0,5 | 459 |
| E70730060000 | CM 22/1E | 0,45 | 0,6 | 501 |
| E70730070000 | CM 22E | 0,55 | 0,75 | 551 |
| E70730080000 | CM 4/1/A | 0,55 | 0,75 | 615 |
| E70730090000 | CM 4/A | 0,75 | 1 | 665 |
| E70700111000 | CM 41E | 1,1 | 1,5 | 872 |

| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|--------------|
| | | Kw | HP | |
| E71630020000 | B-C 16/1E | 0,15 | 0,2 | 760 |
| E71610040000 | B-C 20/A | 0,37 | 0,5 | 846 |
| E71610060000 | B-C 22/1/A | 0,45 | 0,6 | 889 |
| E71610070000 | B-C 22/A | 0,55 | 0,75 | 902 |
| E71600101000 | B-C 41/1E | 0,75 | 1 | 1.250 |
| E71600112000 | B-C 41/A | 1,1 | 1,5 | 1.265 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|--------------|
| | | Kw | HP | |
| E71730020000 | B-CM 16/1E | 0,15 | 0,2 | 760 |
| E71710040000 | B-CM 20/A | 0,37 | 0,5 | 846 |
| E71710060000 | B-CM 22/1/A | 0,45 | 0,6 | 904 |
| E71710070000 | B-CM 22/A | 0,55 | 0,75 | 926 |
| E71700101000 | B-CM 41/1E | 0,75 | 1 | 1.250 |
| E71700111000 | B-CM 41E | 1,1 | 1,5 | 1.340 |

CT,T Hierro B-CT, B-T Bronce



Electrobomba con rodete periférico



| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|--------------|
| | | Kw | HP | |
| E70200020000 | CT 60 | 0,33 | 0,45 | - |
| E70200010000 | CT 61 | 0,33 | 0,45 | 160 |
| E70020021000 | T 61E | 0,33 | 0,45 | 247 |
| E70020030000 | T 65E | 0,45 | 0,6 | 360 |
| E70020041000 | T 70/B | 0,75 | 1 | 414 |
| E70020060000 | TP 78/A | 0,37 | 0,5 | 427 |
| E70000052000 | T 76/A | 1,1 | 1,5 | 655 |
| E70000071000 | TP 80E | 0,75 | 1 | 644 |
| E70000083000 | TP 100/B | 2,2 | 3 | 980 |
| E70000102000 | T 100/A | 3 | 4 | 1.163 |
| E70000132000 | T 125/A | 4 | 5,5 | 1.602 |
| E70000152000 | TP 132R/A | 5,5 | 7,5 | 2.531 |
| E70000172000 | TP 132/A | 7,5 | 10 | 2.670 |

| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|--------------|
| | | Kw | HP | |
| E71200010000 | B-CT 61 | 0,33 | 0,45 | 341 |
| E71020021000 | B-T 61E | 0,33 | 0,45 | 616 |
| E71020030000 | B-T 65 | 0,45 | 0,6 | 662 |
| E71020060000 | B-TP 78/A | 0,37 | 0,5 | 965 |
| E71020041000 | B-T 70/B | 0,75 | 1 | 759 |
| E71000071000 | B-TP 80E | 0,75 | 1 | 1.163 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E70300020000 | CTM 60 | 0,33 | 0,45 | - |
| E70300010000 | CTM 61 | 0,33 | 0,45 | 160 |
| E70130020000 | TM 61E | 0,33 | 0,45 | 247 |
| E70120030000 | TM 65E | 0,45 | 0,6 | 388 |
| E70120040000 | TM 70/A | 0,75 | 1 | 451 |
| E70120060000 | TPM 78/A | 0,37 | 0,5 | 427 |
| E70100051000 | TM 76E | 1,1 | 1,5 | 735 |
| E70100071000 | TPM 80E | 0,75 | 1 | 697 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|--------------|
| | | Kw | HP | |
| E71300010000 | B-CTM 61 | 0,33 | 0,45 | 341 |
| E71120021000 | B-TM 61E | 0,33 | 0,45 | 616 |
| E71120030000 | B-TM 65 | 0,45 | 0,6 | 662 |
| E71120060000 | B-TPM 78/A | 0,37 | 0,5 | 965 |
| E71120040000 | B-TM 70/A | 0,75 | 1 | 779 |
| E71100071000 | B-TPM 80E | 0,75 | 1 | 1.163 |

CA Hierro B-CA Bronce



Electrobomba autoaspirante de anillo líquido



| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|-------------|
| | | Kw | HP | |
| E70820011000 | CA 60E | 0,15 | 0,2 | 377 |
| E70820020000 | CA 80E | 0,45 | 0,6 | 406 |
| E70820030000 | CA 90/A | 0,55 | 0,75 | 455 |
| E70820041000 | CA 91/B | 0,75 | 1 | 535 |

| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|------|-------------|
| | | Kw | HP | |
| E71820011000 | B-CA 60E | 0,15 | 0,2 | 687 |
| E71810020000 | B-CA 80/A | 0,45 | 0,6 | 785 |
| E71810030000 | B-CA 90/A | 0,55 | 0,75 | 887 |
| E71810041000 | B-CA 91/B | 0,75 | 1 | 973 |

| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------------|------|-------------|
| | | IP-55 Kw | HP | |
| E70820020052 | CA 80E-IP55 | 0,45 | 0,6 | 504 |
| E70820030015 | CA 90/A-IP55 | 0,55 | 0,75 | 552 |
| E70820040005 | CA 91/A-IP55 | 0,75 | 1 | 633 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E70920011000 | CAM 60E | 0,15 | 0,2 | 377 |
| E70920020000 | CAM 80E | 0,45 | 0,6 | 424 |
| E70920030000 | CAM 90/A | 0,55 | 0,75 | 496 |
| E70920040000 | CAM 91/A | 0,75 | 1 | 535 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------|------|-------------|
| | | Kw | HP | |
| E71920011000 | B-CAM 60E | 0,15 | 0,2 | 687 |
| E71910020000 | B-CAM 80/A | 0,45 | 0,6 | 800 |
| E71910030000 | B-CAM 90/A | 0,55 | 0,75 | 925 |
| E71910040000 | B-CAM 91/A | 0,75 | 1 | 973 |

| Código | Con motor monofásico | Motor | | Precio € |
|--------------|----------------------|-------------|------|-------------|
| | | IP-55 Kw | HP | |
| E70920020014 | CAM 80E-IP55 | 0,45 | 0,6 | 521 |
| E70920030002 | CAM 90/A-IP55 | 0,55 | 0,75 | 594 |
| E70920040006 | CAM 91/A-IP55 | 0,75 | 1 | 633 |

NGX



Electrobomba autoaspirante jet



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-------------------|-------|------|-------------|
| | | Kw | HP | |
| E72A50020000 | NGX 2 | 0,45 | 0,6 | 321 |
| E72A50030000 | NGX 3/A | 0,55 | 0,75 | 377 |
| E72A50041000 | NGX 4/B | 0,75 | 1 | 405 |
| E72A50370000 | NGX 4/16 | 1,1 | 1,5 | 611 |
| E72A50371000 | NGX 4/18 | 1,1 | 1,5 | 611 |
| E72A50372000 | NGX 4/22 | 1,1 | 1,5 | 611 |
| E72A50041200 | NGX 5/16/A | 1,1 | 1,5 | 708 |
| E72A50042200 | NGX 5/18/A | 1,1 | 1,5 | 708 |
| E72A50043200 | NGX 5/22/A | 1,1 | 1,5 | 708 |
| E72A50044200 | NGX 6/18/A | 1,5 | 2 | 779 |
| E72A50045200 | NGX 6/22/A | 1,5 | 2 | 779 |

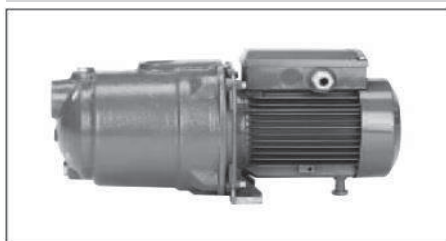
| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E72B50020000 | NGXM 2 | 0,45 | 0,6 | 321 |
| E72B50030000 | NGXM 3/A | 0,55 | 0,75 | 377 |
| E72B50040000 | NGXM 4/A | 0,75 | 1 | 405 |
| E72B50370000 | NGXM 4/16 | 1,1 | 1,5 | 611 |
| E72B50371000 | NGXM 4/18 | 1,1 | 1,5 | 611 |
| E72B50372000 | NGXM 4/22 | 1,1 | 1,5 | 611 |
| E72B50041100 | NGXM 5/16 | 1,1 | 1,5 | 708 |
| E72B50042100 | NGXM 5/18 | 1,1 | 1,5 | 708 |
| E72B50043100 | NGXM 5/22 | 1,1 | 1,5 | 708 |
| E72B50044100 | NGXM 6/18 | 1,5 | 2 | 779 |
| E72B50045100 | NGXM 6/22 | 1,5 | 2 | 779 |

NGX ECO



| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|-----|-------------|
| | | Kw | HP | |
| E72B51020000 | NGXM 2/80 | 0,5 | 0,7 | 244 |
| E72B51030000 | NGXM 3/100 | 0,65 | 0,9 | 263 |
| E72B51040000 | NGXM 4/110 | 0,75 | 1 | 283 |

NGL



Electrobomba autoaspirante jet



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|-------------|
| | | Kw | HP | |
| E70A50020000 | NGL 2 | 0,45 | 0,6 | 300 |
| E70A50030000 | NGL 3/A | 0,55 | 0,75 | 356 |
| E70A50360000 | NGL 3/13 | 0,75 | 1 | 383 |
| E70A50041000 | NGL 4/B | 0,75 | 1 | 383 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| E70B50020000 | NGLM 2 | 0,45 | 0,6 | 300 |
| E70B50030000 | NGLM 3/A | 0,55 | 0,75 | 356 |
| E70B50360000 | NGLM 3/13 | 0,75 | 1 | 383 |
| E70B50040000 | NGLM 4/A | 0,75 | 1 | 383 |

NGL ECO



| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|-----|-------------|
| | | Kw | HP | |
| E70B51020000 | NGLM 2/80 | 0,5 | 0,7 | - |
| E70B51030000 | NGLM 3/100 | 0,65 | 0,9 | - |
| E70B51040000 | NGLM 4/110 | 0,75 | 1 | - |

NG



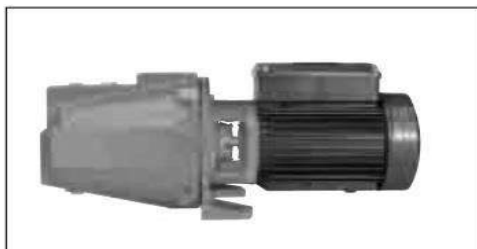
Electrobomba autoaspirante jet



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|--------------|
| | | Kw | HP | |
| E70A40031000 | NG 3/A | 0,55 | 0,75 | 445 |
| E70A40042000 | NG 4/B | 0,75 | 1 | 490 |
| E70A00041200 | NG 5/16/A | 1,1 | 1,5 | 841 |
| E70A00042200 | NG 5/18/A | 1,1 | 1,5 | 841 |
| E70A00043200 | NG 5/22/A | 1,1 | 1,5 | 841 |
| E70A00044200 | NG 6/18/A | 1,5 | 2 | 951 |
| E70A00045200 | NG 6/22/A | 1,5 | 2 | 951 |
| E70A00048300 | NG 7/16/B | 2,2 | 3 | 1.035 |
| E70A00046300 | NG 7/18/B | 2,2 | 3 | 1.035 |
| E70A00047300 | NG 7/22/B | 2,2 | 3 | 1.035 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|--------------|
| | | Kw | HP | |
| E70B40031000 | NGM 3/A | 0,55 | 0,75 | 445 |
| E70B40041000 | NGM 4/A | 0,75 | 1 | 490 |
| E70B00041100 | NGM 5/16E | 1,1 | 1,5 | 895 |
| E70B00042100 | NGM 5/18E | 1,1 | 1,5 | 895 |
| E70B00043100 | NGM 5/22E | 1,1 | 1,5 | 895 |
| E70B00044100 | NGM 6/18E | 1,5 | 2 | 1.106 |
| E70B00045100 | NGM 6/22E | 1,5 | 2 | 1.106 |
| | | | | |
| | | | | |

B-NG Bronce



Electrobomba autoaspirante jet, en bronce



| Código | Motor trifásico | Motor | | Precio € <i>Bronce</i> |
|--------------|--------------------|-------|------|---------------------------|
| | | Kw | HP | |
| E71A40030000 | B-NG 3/A | 0,55 | 0,75 | 1.506 |
| E71A40040100 | B-NG 4/B | 0,75 | 1 | 1.554 |
| E71A00041200 | B-NG 5/16/A | 1,1 | 1,5 | 2.104 |
| E71A00042200 | B-NG 5/18/A | 1,1 | 1,5 | 2.104 |
| E71A00043200 | B-NG 5/22/A | 1,1 | 1,5 | 2.104 |
| E71A00044200 | B-NG 6/18/A | 1,5 | 2 | 2.231 |
| E71A00045200 | B-NG 6/22/A | 1,5 | 2 | 2.231 |
| E71A00048300 | B-NG 7/16/B | 2,2 | 3 | 2.327 |
| E71A00046300 | B-NG 7/18/B | 2,2 | 3 | 2.327 |
| E71A00047300 | B-NG 7/22/B | 2,2 | 3 | 2.327 |

| Código | Motor monofásico | Motor | | Precio € <i>Bronce</i> |
|--------------|--------------------|-------|------|---------------------------|
| | | Kw | HP | |
| E71B40030000 | B-NGM 3/A | 0,55 | 0,75 | 1.526 |
| E71B40040000 | B-NGM 4/A | 0,75 | 1 | 1.564 |
| E71B00041100 | B-NGM 5/16E | 1,1 | 1,5 | 2.169 |
| E71B00042100 | B-NGM 5/18E | 1,1 | 1,5 | 2.169 |
| E71B00043100 | B-NGM 5/22E | 1,1 | 1,5 | 2.169 |
| E71B00044100 | B-NGM 6/18E | 1,5 | 2 | 2.386 |
| E71B00045100 | B-NGM 6/22E | 1,5 | 2 | 2.386 |

NG



Electrobomba autoaspirante jet



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|-----|----------|
| | | Kw | HP | |
| E70A00092000 | NG 32/A | 1,1 | 1,5 | - |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|-----|----------|
| | | Kw | HP | |
| E70B00091000 | NGM 32E | 1,1 | 1,5 | - |

MXA



Electrobomba multicelular autoaspirante horizontal monobloc



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|------------|
| | | Kw | HP | |
| E662A0031000 | MXA 203 | 0,45 | 0,6 | 403 |
| E662A0041000 | MXA 204/A | 0,55 | 0,75 | 443 |
| E662A0051200 | MXA 205/B | 0,75 | 1 | 660 |
| E662A1031000 | MXA 403/A | 0,55 | 0,75 | 460 |
| E662A1041100 | MXA 404/B | 0,75 | 1 | 508 |
| E662A1051100 | MXA 405/A | 1,1 | 1,5 | 683 |

| Código | Motor monofásico | Motor | | Precio € <i>Bronce</i> |
|--------------|-------------------|-------|------|---------------------------|
| | | Kw | HP | |
| E663A0031000 | MXAM 203 | 0,45 | 0,6 | 403 |
| E663A0041000 | MXAM 204/A | 0,55 | 0,75 | 443 |
| E663A0051100 | MXAM 205/A | 0,75 | 1 | 660 |
| E663A1031000 | MXAM 403/A | 0,55 | 0,75 | 460 |
| E663A1041000 | MXAM 404/A | 0,75 | 1 | 508 |
| E663A1051100 | MXAM 405/A | 1,1 | 1,5 | 683 |

I, IR



Electrobomba de engranajes



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|----------|
| | | Kw | HP | |
| E70H10050000 | I 25/4/A | 0,25 | 0,34 | 843 |
| E70H10060000 | IR 25/4/A | 0,37 | 0,5 | 881 |
| E70H00073000 | IRR 25/A/B | 0,75 | 1 | 1.193 |

| Código | Motor monofásico | Motor | | Precio € Bronce |
|--------------|------------------|-------|------|--------------------|
| | | Kw | HP | |
| E70L10050000 | IM 25/4/A | 0,25 | 0,34 | 920 |

B-VT Bronce



Bomba inmersa con rodetete periférico, en bronce



| Código | Motor trifásico | Motor | | Precio € Bronce |
|--------------|-----------------|-------|------|--------------------|
| | | Kw | HP | |
| E71V00603100 | B-VT 60/170 | 0,33 | 0,45 | 906 |
| E71V00653100 | B-VT 65/170 | 0,45 | 0,6 | 940 |

SC, VAL



Electrobomba inmersa vertical: SC con rodetete abierto; VAL con rodetete vortex



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|-----|----------|
| | | Kw | HP | |
| E70C10370000 | SC 30/500/A | 0,37 | 0,5 | 1.388 |
| E70C10390000 | SC 30/750/A | 0,37 | 0,5 | 1.414 |
| E70C10410000 | SC 30/1000/A | 0,37 | 0,5 | 1.443 |
| E70C10430000 | SC 30/1250/A | 0,37 | 0,5 | 1.479 |
| E70C10450000 | SC 50/500/A | 0,45 | 0,6 | 1.486 |
| E70C10470000 | SC 50/750/A | 0,45 | 0,6 | 1.500 |
| E70C10490000 | SC 50/1000/A | 0,45 | 0,6 | 1.524 |
| E70C10510000 | SC 50/1250/A | 0,45 | 0,6 | 1.545 |
| E70C10010000 | VAL 30/750/A | 0,45 | 0,6 | 1.333 |
| E70C10030000 | VAL 30/1000/A | 0,45 | 0,6 | 1.340 |
| E70C00052000 | VAL 65/1000/A | 1,5 | 2 | 3.064 |
| E70C00092000 | VAL 65/1500/A | 1,5 | 2 | 3.064 |
| E70C00132000 | VAL 65/2000/A | 1,5 | 2 | 3.153 |
| E70C00172000 | VAL 65/2500/A | 1,5 | 2 | 3.268 |
| E70C00213000 | VAL 65/1000-R/B | 2,2 | 3 | 3.375 |
| E70C00253000 | VAL 65/1500-R/B | 2,2 | 3 | 3.375 |
| E70C00293000 | VAL 65/2000-R/B | 2,2 | 3 | 3.466 |
| E70C00333000 | VAL 65/2500-R/B | 2,2 | 3 | 3.580 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|-----|----------|
| | | Kw | HP | |
| E70D10370000 | SCM 30/500/A | 0,37 | 0,5 | 1.388 |
| E70D10390000 | SCM 30/750/A | 0,37 | 0,5 | 1.414 |
| E70D10410000 | SCM 30/1000/A | 0,37 | 0,5 | 1.443 |
| E70D10430000 | SCM 30/1250/A | 0,37 | 0,5 | 1.479 |
| E70D10450000 | SCM 50/500/A | 0,45 | 0,6 | 1.500 |
| E70D10470000 | SCM 50/750/A | 0,45 | 0,6 | 1.517 |
| E70D10490000 | SCM 50/1000/A | 0,45 | 0,6 | 1.545 |
| E70D10510000 | SCM 50/1250/A | 0,45 | 0,6 | 1.562 |
| E70D10010000 | VALM 30/750/A | 0,45 | 0,6 | 1.347 |
| E70D10030000 | VALM 30/1000/A | 0,45 | 0,6 | 1.359 |

Interruptor de nivel

154

GM 10



Electrobomba sumergible para achiques



| Código | Motor monofásico | Motor | | Precio € |
|--------------|--------------------------|-------|-----|-------------|
| | | Kw | HP | |
| E76U10010000 | GM 10 | 0,3 | 0,4 | 257 |
| E76U10010008 | GM 10 SG sin boya | 0,3 | 0,4 | 249 |

GXR



Electrobomba sumergible en acero inoxidable con rodete abierto



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|-----------------|-------|------|----------------------|
| | | Kw | HP | |
| E72T70060000 | GXR 9 | 0,25 | 0,33 | 388 |
| E72T70110000 | GXR 11 | 0,37 | 0,5 | 456 |
| E72T70160000 | GXR 13 | 0,45 | 0,6 | 502 |

GXR: Sin boya, cable de 5m

Con boya

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U70050000 | GXRM 9 | 0,25 | 0,33 | 311 |
| E72U70100000 | GXRM 11 | 0,37 | 0,5 | - |
| E72U70150000 | GXRM 13 | 0,45 | 0,6 | 361 |

Con interruptor de nivel fijo (magnético): ..GF / GFA

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|--------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U70050009 | GXRM 9 GF | 0,25 | 0,33 | 347 |
| E72U70100012 | GXRM 11 GF | 0,37 | 0,5 | - |
| E72U70150010 | GXRM 13 GF | 0,45 | 0,6 | 397 |
| E72U70050025 | GXRM 9 GFA | 0,25 | 0,33 | 435 |
| E72U70100020 | GXRM 11 GFA | 0,37 | 0,5 | - |
| E72U70150032 | GXRM 13 GFA | 0,45 | 0,6 | 550 |

KIT Racor Manguera



| Código | Tipo | Precio € |
|--------------|-----------------------|-------------|
| E44044180000 | KIT PGM G1 1/4 | 24 |

Incluye:
Válvula retención
Racor manguera
Brida acero inoxidable



Sin boya: ..SG

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U70050006 | GXRM 9 SG | 0,25 | 0,33 | 369 |
| E72U70100005 | GXRM 11 SG | 0,37 | 0,5 | 434 |
| E72U70150004 | GXRM 13 SG | 0,45 | 0,6 | 478 |

GXRM: termoprotector, cable 5m, condensador incorporado

GQR 10



Electrobomba sumergible para aguas drenaje



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E70T71060000 | GQR 10-10 | 0,45 | 0,6 | 523 |
| E70T71110000 | GQR 10-12 | 0,55 | 0,75 | 536 |
| E70T71160000 | GQR 10-14 | 0,75 | 1 | 544 |
| E70T71210000 | GQR 10-16 | 0,9 | 1,2 | 584 |
| E70T71260000 | GQR 10-18 | 1,1 | 1,5 | 649 |
| E70T71310000 | GQR 10-20 | 1,5 | 2 | 666 |

Con boya: ..CG

| Código | Motor trifásico | Motor | | Precio |
|--------------|---------------------|-------|------|--------------|
| | | Kw | HP | |
| E70T71060002 | GQR 10-10 CG | 0,45 | 0,6 | 824 |
| E70T71110004 | GQR 10-12 CG | 0,55 | 0,75 | 854 |
| E70T71160003 | GQR 10-14 CG | 0,75 | 1 | 878 |
| E70T71210002 | GQR 10-16 CG | 0,9 | 1,2 | 955 |
| E70T71260001 | GQR 10-18 CG | 1,1 | 1,5 | 1.009 |
| E70T71310004 | GQR 10-20 CG | 1,5 | 2 | 1.031 |

GQR: cable 10m.

Con boya

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|-------------------|-------|------|----------------------|
| | | Kw | HP | |
| E70U71050000 | GQRM 10-10 | 0,45 | 0,6 | 523 |
| E70U71100000 | GQRM 10-12 | 0,55 | 0,75 | 536 |
| E70U71150000 | GQRM 10-14 | 0,75 | 1 | 544 |
| E70U71200000 | GQRM 10-16 | 0,9 | 1,2 | 584 |
| E70U71250000 | GQRM 10-18 | 1,1 | 1,5 | 649 |
| E70U71300000 | GQRM 10-20 | 1,5 | 2 | 759 |

Con interruptor de nivel fijo (magnético): ..GF

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------|-------|------|----------------------|
| | | Kw | HP | |
| E70U71050005 | GQRM 10-10 GF | 0,45 | 0,6 | 669 |
| E70U71100004 | GQRM 10-12 GF | 0,55 | 0,75 | 701 |
| E70U71150008 | GQRM 10-14 GF | 0,75 | 1 | 724 |
| E70U71200004 | GQRM 10-16 GF | 0,9 | 1,2 | 800 |
| E70U71250004 | GQRM 10-18 GF | 1,1 | 1,5 | 854 |

GQRM: termoprotector incorporado, cable 10m, condensador incorporado.

GQR 10-32



Electrobomba sumergible para aguas drenaje




| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|---------------------|-------|------|----------------------|
| | | Kw | HP | |
| E70T72060000 | GQR 10 32-10 | 0,45 | 0,6 | 621 |
| E70T72110000 | GQR 10 32-12 | 0,55 | 0,75 | 651 |
| E70T72160000 | GQR 10 32-14 | 0,75 | 1 | 675 |
| E70T72210000 | GQR 10 32-16 | 0,9 | 1,2 | 751 |
| E70T72260000 | GQR 10 32-18 | 1,1 | 1,5 | 806 |
| E70T72310000 | GQR 10 32-20 | 1,5 | 2 | 828 |

Con boya: ..CG

| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|------------------------|-------|------|----------------------|
| | | Kw | HP | |
| - | GQR 10 32-10 CG | 0,45 | 0,6 | 824 |
| - | GQR 10 32-12 CG | 0,55 | 0,75 | 854 |
| - | GQR 10 32-14 CG | 0,75 | 1 | 878 |
| - | GQR 10 32-16 CG | 0,9 | 1,2 | 955 |
| - | GQR 10 32-18 CG | 1,1 | 1,5 | 1.009 |
| E70T72310001 | GQR 10 32-20 CG | 1,5 | 2 | 1.031 |

GQR: cable 10m.

| Acoplamiento de fondo | Precio |
|---|-----------------------------|
|  | SA-G2" 286 |

Con boya

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------|-------|------|----------------------|
| | | Kw | HP | |
| E70U72050000 | GQRM 10 32-10 | 0,45 | 0,6 | 621 |
| E70U72100000 | GQRM 10 32-12 | 0,55 | 0,75 | 651 |
| E70U72150000 | GQRM 10 32-14 | 0,75 | 1 | 675 |
| E70U72200000 | GQRM 10 32-16 | 0,9 | 1,2 | 751 |
| E70U72250000 | GQRM 10 32-18 | 1,1 | 1,5 | 806 |
| E70U72300000 | GQRM 10 32-20 | 1,5 | 2 | 930 |

Con interruptor de nivel fijo (magnético): ..GF

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|-------------------------|-------|------|----------------------|
| | | Kw | HP | |
| - | GQRM 10 32-10 GF | 0,45 | 0,6 | 669 |
| E70U72100003 | GQRM 10 32-12 GF | 0,55 | 0,75 | 701 |
| - | GQRM 10 32-14 GF | 0,75 | 1 | 724 |
| - | GQRM 10 32-16 GF | 0,9 | 1,2 | 800 |
| - | GQRM 10 32-18 GF | 1,1 | 1,5 | 854 |

GQRM: termoprotector incorporado, cable 10m, condensador incorporado.

GXR 12

Electrobomba sumergible para drenaje



| Código | Motor trifásico | Motor | | Precio |
|--------------|------------------|-------|------|--------------|
| | | Kw | HP | |
| | | | | V 400 € |
| E72T70210000 | GXR 12-10 | 0,45 | 0,6 | 734 |
| E72T70260000 | GXR 12-12 | 0,55 | 0,75 | 750 |
| E72T70310000 | GXR 12-14 | 0,75 | 1 | 847 |
| E72T70360000 | GXR 12-16 | 0,9 | 1,2 | 909 |
| E72T70410000 | GXR 12-18 | 1,1 | 1,5 | 1.017 |
| E72T70460000 | GXR 12-20 | 1,5 | 2 | 1.125 |

| Código | Motor monofásico | Motor | | Precio |
|--------------|-------------------|-------|------|--------------|
| | | Kw | HP | |
| | | | | V 230 € |
| E72U70200000 | GXRM 12-10 | 0,45 | 0,6 | 734 |
| E72U70250000 | GXRM 12-12 | 0,55 | 0,75 | 750 |
| E72U70300000 | GXRM 12-14 | 0,75 | 1 | 847 |
| E72U70350000 | GXRM 12-16 | 0,9 | 1,2 | 909 |
| E72U70400000 | GXRM 12-18 | 1,1 | 1,5 | 1.017 |
| E72U70450000 | GXRM 12-20 | 1,5 | 2 | 1.248 |

Con boya: ..CG

| Código | Motor trifásico | Motor | | Precio |
|--------|---------------------|-------|------|--------------|
| | | Kw | HP | |
| | | | | V 400 € |
| - | GXR 12-10 CG | 0,45 | 0,6 | 1.109 |
| - | GXR 12-12 CG | 0,55 | 0,75 | 1.130 |
| - | GXR 12-14 CG | 0,75 | 1 | 1.311 |
| - | GXR 12-16 CG | 0,9 | 1,2 | 1.391 |
| - | GXR 12-18 CG | 1,1 | 1,5 | 1.532 |
| - | GXR 12-20 CG | 1,5 | 2 | 1.673 |

GXR: cable 10m.

Con interruptor de nivel fijo (magnético): ..GF

| Código | Motor monofásico | Motor | | Precio |
|--------|----------------------|-------|------|--------------|
| | | Kw | HP | |
| | | | | V 230 € |
| - | GXRM 12-10 GF | 0,45 | 0,6 | 955 |
| - | GXRM 12-12 GF | 0,55 | 0,75 | 975 |
| - | GXRM 12-14 GF | 0,75 | 1 | 1.156 |
| - | GXRM 12-16 GF | 0,9 | 1,2 | 1.236 |

GXRM: termoprotector incorporado, cable 10m, condensador incorporado.

GXV 25



Electrobomba sumergible en acero inox con rodete vortex



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72T10310000 | GXV 25-6 | 0,25 | 0,33 | 433 |
| E72T10360000 | GXV 25-8 | 0,37 | 0,5 | 495 |
| E72T10410000 | GXV 25-10 | 0,45 | 0,6 | 585 |

GXV: Sin boya, cable 5m.

Con boya

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|-------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U10300000 | GXVM 25-6 | 0,25 | 0,33 | 433 |
| E72U10350000 | GXVM 25-8 | 0,37 | 0,5 | 495 |
| E72U10400000 | GXVM 25-10 | 0,45 | 0,6 | 585 |

Con interruptor de nivel fijo (magnético): ..GFA

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|-----------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U10300003 | GXVM 25-6 GFA | 0,25 | 0,33 | 495 |
| E72U10350002 | GXVM 25-8 GFA | 0,37 | 0,5 | 561 |
| E72U10400003 | GXVM 25-10 GFA | 0,45 | 0,6 | 660 |

Sin boya: ..SG

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U10300004 | GXVM 25-6 SG | 0,25 | 0,33 | 429 |
| E72U10350003 | GXVM 25-8 SG | 0,37 | 0,5 | 490 |
| E72U10400004 | GXVM 25-10 SG | 0,45 | 0,6 | 580 |

GXVM: termoprotector, cable 5m, condensador incorporado.

KIT Racor Manguera



Incluye:
Válvula retención
Racor manguera
Brida acero inoxidable

| Código | Tipo | Precio |
|--------------|-----------------------|-----------|
| | | € |
| E44044180000 | KIT PGM G1 1/4 | 24 |

GQS 50



Electrobomba sumergible para aguas sucias, rodete vortex



| Código | Con motor trifásico | Motor | | Precio V 400 € |
|--------------|---------------------|-------|------|----------------------|
| | | Kw | HP | |
| Sin Boya | | | | |
| E70T91060000 | GQS 50-8 | 0,55 | 0,75 | 621 |
| E70T91110000 | GQS 50-9 | 0,75 | 1 | 629 |
| E70T91160000 | GQS 50-11 | 0,9 | 1,2 | 651 |
| E70T91210000 | GQS 50-13 | 1,1 | 1,5 | 725 |
| E70T91260000 | GQS 50-15 | 1,5 | 2 | 747 |

Con boya: ..CG

| | | | | |
|--------------|---------------------|------|------|--------------|
| E70T91060002 | GQS 50-8 CG | 0,55 | 0,75 | 902 |
| E70T91110001 | GQS 50-9 CG | 0,75 | 1 | 923 |
| E70T91160002 | GQS 50-11 CG | 0,9 | 1,2 | 1.002 |
| E70T91210005 | GQS 50-13 CG | 1,1 | 1,5 | 1.076 |
| E70T91260002 | GQS 50-15 CG | 1,5 | 2 | 1.097 |

GQS: Longitud cable 10m

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------|-------|------|----------------------|
| | | Kw | HP | |
| E70U91050000 | GQSM 50-8 | 0,55 | 0,75 | 621 |
| E70U91100000 | GQSM 50-9 | 0,75 | 1 | 629 |
| E70U91150000 | GQSM 50-11 | 0,9 | 1,2 | 651 |
| E70U91200000 | GQSM 50-13 | 1,1 | 1,5 | 725 |
| E70U91250000 | GQSM 50-15 | 1,5 | 2 | 838 |

GQSM: Termoprotector incorporado, interruptor de nivel, cable 10m, condensador incorporado.

GQV 50



Electrobomba sumergible para aguas sucias, rodete vortex



| Código | Motor trifásico | Motor | | Precio € V 400 | Acoplamiento de fondo Precio € |
|-----------------|-----------------|-------|------|-------------------|-----------------------------------|
| | | Kw | HP | | |
| Sin boya | | | | | |
| E70T81060000 | GQV 50-8 | 0,55 | 0,75 | 698 | SA-G2" 286 |
| E70T81110000 | GQV 50-9 | 0,75 | 1 | 718 | |
| E70T81160000 | GQV 50-11 | 0,9 | 1,2 | 790 | |
| E70T81210000 | GQV 50-13 | 1,1 | 1,5 | 862 | |
| E70T81260000 | GQV 50-15 | 1,5 | 2 | 883 | |

Con boya: ..CG

| | | | | | |
|--------------|--------------|------|------|-------|---------------|
| E70T81060002 | GQV 50-8 CG | 0,55 | 0,75 | 916 | SA-G2" 286 |
| E70T81110002 | GQV 50-9 CG | 0,75 | 1 | 937 | |
| E70T81160003 | GQV 50-11 CG | 0,9 | 1,2 | 1.011 | |
| E70T81210008 | GQV 50-13 CG | 1,1 | 1,5 | 1.085 | |
| E70T81260004 | GQV 50-15 CG | 1,5 | 2 | 1.106 | |

GQV: longitud cable 10m

| Código | Motor trifásico | Motor monofásico | | Precio € | SA-G2" 286 |
|--------------|-----------------|------------------|------|----------|---------------|
| | | Kw | HP | | |
| E70U81050000 | GQVM 50-8 | 0,55 | 0,75 | 698 | SA-G2" 286 |
| E70U81100000 | GQVM 50-9 | 0,75 | 1 | 718 | |
| E70U81150000 | GQVM 50-11 | 0,9 | 1,2 | 790 | |
| E70U81200000 | GQVM 50-13 | 1,1 | 1,5 | 862 | |
| E70U81250000 | GQVM 50-15 | 1,5 | 2 | 979 | |

GQVM: Termoprotector incorporado, interruptor de nivel, cable 10m, condensador incorporado

GQN 50

NEW



Electrobomba sumergible con rodete bicanal



| Código | Motor trifásico | Motor | | Precio V 230 V400 € |
|--------------|-----------------|-------|-----|---------------------------|
| | | Kw | HP | |
| E70TA0060000 | GQN 50-13 | 0,9 | 1,2 | 790 |
| E70TA0110000 | GQN 50-15 | 1,1 | 1,5 | 865 |
| E70TA0160000 | GQN 50-17 | 1,5 | 2 | 748 |

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------|-------|-----|----------------------|
| | | Kw | HP | |
| E70UA0050000 | GQNM 50-13 | 0,9 | 1,2 | 790 |
| E70UA0100000 | GQNM 50-15 | 1,1 | 1,5 | 865 |
| E70UA0150000 | GQNM 50-17 | 1,5 | 2 | 987 |

GQNM: Termoprotector incorporado, interruptor de nivel, cable 10m, condensador incorporado.

Con boya: ..CG

| Código | Motor trifásico | Motor | | Precio V400 € |
|--------|-----------------|-------|-----|---------------------|
| | | Kw | HP | |
| - | GQN 50-13 CG | 0,9 | 1,2 | 982 |
| - | GQN 50-15 CG | 1,1 | 1,5 | 1.057 |
| - | GQN 50-17 CG | 1,5 | 2 | 1.080 |

GQN: Longitud cable 10m

GQG



Electrobomba sumergible para aguas sucias CON SISTEMA TRITURADOR



| Código | Motor trifásico | Motor | | Precio € V 400 | Acoplamiento de fondo Precio € |
|-----------------|-----------------|-------|-----|-------------------|-----------------------------------|
| | | Kw | HP | | |
| Sin boya | | | | | |
| E70T41060000 | GQG 6-18 | 0,9 | 1,2 | 1.075 | SA-G2" 286 |
| E70T41110000 | GQG 6-21 | 1,1 | 1,5 | 1.153 | |
| E70T41160000 | GQG 6-25 | 1,5 | 2 | 1.564 | |

Con boya: ..CG

| | | | | | |
|--------------|-------------|-----|-----|-------|---------------|
| E70T41060001 | GQG 6-18 CG | 0,9 | 1,2 | 1.305 | SA-G2" 286 |
| E70T41110001 | GQG 6-21 CG | 1,1 | 1,5 | 1.385 | |
| E70T41160001 | GQG 6-25 CG | 1,5 | 2 | 1.808 | |

GQG: longitud cable 10m

| | Motor monofásico | Motor | | Precio € | SA-G2" 286 |
|--------------|------------------|-------|-----|----------|---------------|
| | | Kw | HP | | |
| E70U41050000 | GQGM 6-18 | 0,9 | 1,2 | 1.114 | |
| E70U41100000 | GQGM 6-21 | 1,1 | 1,5 | 1.193 | |
| E70U41150000 | GQGM 6-25 | 1,5 | 2 | 1.603 | |

GQGM: Termoprotector incorporado, interruptor de nivel, cable 10m, condensador incorporado

GXV 40



Electrobomba sumergible en acero inox para aguas sucias, rodete vortex



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|-----------------|-------|------|----------------------|
| | | Kw | HP | |
| E72T10111000 | GXV 40-7 | 0,55 | 0,75 | 691 |
| E72T10131000 | GXV 40-8 | 0,75 | 1 | 793 |
| E72T10151000 | GXV 40-9 | 0,9 | 1,2 | 859 |

GXV: Longitud cable 10m

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U10101000 | GXVM 40-7 | 0,55 | 0,75 | 726 |
| E72U10121000 | GXVM 40-8 | 0,75 | 1 | 827 |
| E72U10141000 | GXVM 40-9 | 0,9 | 1,2 | 892 |

GXVM: Termoprotector incorporado, interruptor de nivel, cable 10m, condensador incorporado

GXC 40



Electrobomba sumergible en acero inox, para aguas sucias, rodete bicanal



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|-----------------|-------|------|----------------------|
| | | Kw | HP | |
| E72T10110000 | GXC 40-10 | 0,55 | 0,75 | 709 |
| E72T10150000 | GXC 40-13 | 0,9 | 1,2 | 877 |

GXC: Longitud cable 10m

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E72U10100000 | GXCM 40-10 | 0,55 | 0,75 | 745 |
| E72U10140000 | GXCM 40-13 | 0,9 | 1,2 | 911 |

GXCM: Termoprotector incorporado, interruptor de nivel, cable 10m, condensador incorporado

GMV 50



Electrobomba sumergible para aguas sucias, rodete vortex



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|-----------------|-------|-----|----------------------|
| | | Kw | HP | |
| E72T20101000 | GMV 50CE | 0,75 | 1 | 1.202 |
| E72T20121000 | GMV 50BE | 1,1 | 1,5 | 1.427 |
| E70T20141000 | GMV 50AE | 1,5 | 2 | 1.480 |

GMV: Termoprotector incorporado, cable 10m

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|-----|----------------------|
| | | Kw | HP | |
| E70U20091000 | GMVM 50CE | 0,75 | 1 | 1.250 |
| E70U20111000 | GMVM 50BE | 1,1 | 1,5 | 1.480 |

GMVM: Condensador y termoprotector incorporado, cable 10m con enchufe, interruptor de nivel.

GMC 50



Electrobomba sumergible para aguas sucias, rodete monocanal



| Código | Motor trifásico | Motor | | Precio V 400 € |
|--------------|-----------------|-------|-----|----------------------|
| | | Kw | HP | |
| E70T20100000 | GMC 50CE | 0,75 | 1 | 1.221 |
| E70T20120000 | GMC 50BE | 1,1 | 1,5 | 1.446 |
| E70T20140000 | GMC 50AE | 1,5 | 2 | 1.500 |

GMC: Termoprotector incorporado, cable 10m

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|-----|----------------------|
| | | Kw | HP | |
| E70U20090000 | GMCM 50CE | 0,75 | 1 | 1.269 |
| E70U20110000 | GMCM 50BE | 1,1 | 1,5 | 1.500 |

GMCM: Condensador y termoprotector incorporado, cable 10m con enchufe, interruptor de nivel.

GMV 50-65



Electrobomba sumergible para aguas sucias, rodete vortex



| Código | Motor trifásico | | | | ACLOPAMIENTO DE FONDO | | CURVA DE IMPULSION | BRIDA ROSCADA |
|--------------|-------------------|------|-----|--------------|-----------------------|------------|--------------------|---------------|
| | | Kw | HP | Precio € | Precio € | Precio € | Precio € | |
| E70T30211000 | GMV 50-65C | 0,75 | 1 | 1.244 | SA-G2" | SA-DN65 | UG-G2" | FF-G2" |
| E70T30231000 | GMV 50-65B | 1,1 | 1,5 | 1.469 | 303 | 805 | 140 | 75 |
| E70T30251000 | GMV 50-65A | 1,5 | 2 | 1.523 | | | | |

GMC, GMV: Termoprotector incorporado, cable 10m

| Código | Con motor monofásico | | | | | | | |
|--------------|----------------------|------|-----|--------------|------------|------------|------------|-----------|
| E70U30201000 | GMVM 50-65C | 0,75 | 1 | 1.292 | SA-G2" | SA-DN65 | UG-G2" | FF-G2" |
| E70U30221000 | GMVM 50-65B | 1,1 | 1,5 | 1.523 | 303 | 805 | 140 | 75 |

GMCM, GMVM: Condensador y termoprotector incorporado, cable 10m con enchufe, interruptor de nivel

GMC 50-65



Electrobomba sumergible con rodete monocanal



| Código | Motor trifásico | | | | ACLOPAMIENTO DE FONDO | | CURVA DE IMPULSION | BRIDA ROSCADA |
|--------------|-------------------|------|-----|--------------|-----------------------|------------|--------------------|---------------|
| | | Kw | HP | Precio € | Precio € | Precio € | Precio € | |
| E70T30210000 | GMC 50-65C | 0,75 | 1 | 1.263 | SA-G2" | SA-DN65 | UG-G2" | FF-G2" |
| E70T30230000 | GMC 50-65B | 1,1 | 1,5 | 1.488 | 303 | 805 | 140 | 75 |
| E70T30250000 | GMC 50-65A | 1,5 | 2 | 1.542 | | | | |

GMC, GMV: Termoprotector incorporado, cable 10m

| Código | Con motor monofásico | | | | | | | |
|--------------|----------------------|------|-----|--------------|------------|------------|------------|-----------|
| E70U30200000 | GMCM 50-65C | 0,75 | 1 | 1.311 | SA-G2" | SA-DN65 | UG-G2" | FF-G2" |
| E70U30220000 | GMCM 50-65B | 1,1 | 1,5 | 1.542 | 303 | 805 | 140 | 75 |

GMCM, GMVM: Condensador y termoprotector incorporado, cable 10m con enchufe, interruptor de nivel

GMV



Electrobomba sumergible para aguas sucias, rodete vortex

| Código | Motor trifásico | Motor | | ACOPLAMIENTO DE FONDO | SOPORTE | CURVA DE IMPULSION | |
|--------------|-----------------|----------------------|----------|---------------------------|----------------------|------------------------|---------------------|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € | |
| E70T51301000 | GMV 50-80F/A | 3,1 | 3.024 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 | |
| E70T51351000 | GMV 50-80E/A | 3,9 | 3.024 | | | | |
| E70T51401000 | GMV 50-80D/A | 5 | 3.950 | | | | |
| E70T51451000 | GMV 50-80C/A | 5,7 | 3.950 | | | | |
| E70T51501000 | GMV 50-80B/A | 16,6 | 8.747 | | | | |
| E70T51551000 | GMV 50-80A/A | 18,2 | 8.747 | | | | |
| E70T51571000 | GMV 70-80B/B | 8,2 | 6.502 | | | | |
| E70T51562000 | GMV 70-80A/B | 9 | 6.502 | | | | |
| E70T51601000 | GMV 80-80B/A | 14,9 | 9.098 | | | | AP-DN100 204 |
| E70T51651000 | GMV 80-80A/A | 18,2 | 9.098 | | | | AP-DN100sp 1.103 |
| E70T51661000 | GMV 80-80S/A | 22,4 | 15.687 | | | | |
| n 1450 1/min | | | | | | | |
| E70T51951000 | GMV4 65-80D/A | 2,3 | 2.816 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 | |
| E70T52001000 | GMV4 65-80C/A | 3,2 | 2.816 | | | | |
| E70T52051000 | GMV4 65-80B/A | 3,5 | 3.820 | | | | |
| E70T52101000 | GMV4 65-80A/A | 4,9 | 3.820 | SA-DN 100 1.035 | AP-DN 125 204 | UG-DN 100 316 | |
| E70T53201000 | GMV4 90-100B/A | 6 | 6.416 | | | | |
| E70T53251000 | GMV4 90-100A/A | 7,5 | 6.416 | | | | |
| E70T53501000 | GMV4 80-100C/A | 10 | 8.583 | | | | |
| E70T53551000 | GMV4 80-100B/A | 12,9 | 8.583 | | | | |
| E70T53601000 | GMV4 80-100A/A | 16 | 8.583 | | | | |
| E70T53611000 | GMV4 80-100S/A | 27 | 14.337 | AP-DN125sp 1.194 | | | |
| E70T53641000 | GMV4 100-150E/A | 27 | 15.267 | SA-DN 150 1.757 | AP-DN 150sp 1.381 | UG-DN 150 584 | |

GMVS



Electrobomba sumergible, rodete vortex, con hidráulico recubierto en poliuretano


| Código | Motor trifásico | Motor | | ACOPLAMIENTO DE FONDO | SOPORTE | CURVA DE IMPULSION |
|--------------|-----------------|----------------------|----------|---------------------------|----------------|------------------------|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70T53711000 | GMVS 35-80H/A | 9 | 8.661 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 |
| E70T53721000 | GMVS 35-80G/A | 12 | 9.850 | | | |
| E70T53731000 | GMVS 35-80F/A | 16,6 | 9.850 | | | |
| E70T53741000 | GMVS 35-80E/A | 16,6 | 9.850 | | | |
| E70T53751000 | GMVS 35-80D/A | 16,6 | 9.850 | | | |
| E70T53761000 | GMVS 35-80C/A | 16,6 | 9.850 | | | |
| E70T53771000 | GMVS 35-80B/A | 16,6 | 9.850 | | | |
| E70T53781000 | GMVS 35-80A/A | 16,6 | 9.850 | | | |
| n 1450 1/min | | | | | | |
| E70T53791000 | GMVS4 35-80A/A | 6 | 9.263 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 |


GMC





Electrobomba sumergible, rodete monocal



| Código | Motor monofásico | Motor |  | ACOPLAMIENTO DE FONDO | CURVA DE IMPULSION | BRIDA ROSCADA |
|--------------|----------------------|----------------------|--|-----------------------|-------------------------------------|------------------------------------|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70U53831000 | GCMC 30-50B/A | 1,4 | 1.658 | SA-G2" 303 | UG-G2" 140 | FF-G2" 75 |
| E70U52201000 | GCMC 40-65B/A | 1,9 | 2.206 | SA-DN65 805 | UG-G2" ^{1/2} 169 | FF-G2" ^{1/2} 75 |

| Código | Motor monofásico | Motor |  | ACOPLAMIENTO DE FONDO | SOPORTE | CURVA DE IMPULSION |
|--------------|-----------------------|----------------------|--|------------------------|-----------------------|-----------------------|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70U52501000 | GMC4M 65-80C/A | 1,2 | 2.328 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 |





| Código | Motor monofásico | Motor |  | ACOPLAMIENTO DE FONDO | CURVA DE IMPULSION | BRIDA ROSCADA |
|--------------|---------------------|----------------------|---|-----------------------|-------------------------------------|------------------------------------|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70T53831000 | GMC 30-50B/A | 1,9 | 1.606 | SA-G2" 303 | UG-G2" 140 | FF-G2" 75 |
| E70T53841000 | GMC 30-50A/A | 1,9 | 1.606 | | | |
| E70T52201000 | GMC 40-65B/A | 2,4 | 2.146 | SA-DN65 805 | UG-G2" ^{1/2} 169 | FF-G2" ^{1/2} 75 |
| E70T52251000 | GMC 40-65A/A | 2,4 | 2.146 | | | |

| Código | Motor trifásico | Motor |  | ACOPLAMIENTO DE FONDO | SOPORTE | CURVA DE IMPULSION |
|--------------|------------------------|----------------------|--|--------------------------|----------------------------|------------------------|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70T52351000 | GMC 40-80C/A | 13,8 | 8.254 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 |
| E70T52401000 | GMC 40-80B/A | 16,6 | 8.419 | | | |
| E70T52451000 | GMC 40-80A/A | 18,2 | 8.419 | | | |
| | n 1450 1/min | | | | | |
| E70T52501000 | GMC4 65-80C/A | 1,6 | 2.206 | SA-DN 80 870 | AP-DN80 156 | UG-DN80 221 |
| E70T52651000 | GMC4 75-80A/A | 2,8 | 3.034 | | | |
| E70T52701000 | GMC4 80-100C/A | 3,9 | 4.763 | | | |
| E70T52751000 | GMC4 80-100B/A | 3,9 | 4.763 | SA-DN100 1.035 | AP-DN125 204 | UG-DN100 316 |
| E70T52801000 | GMC4 80-100A/A | 7,1 | 6.564 | | | |
| E70T52901000 | GMC4 90-100B/A | 10 | 8.848 | | | |
| E70T52951000 | GMC4 90-100A/A | 14,4 | 8.848 | | | |
| E70T53052000 | GMC4 100-150C/B | 12,9 | 13.546 | SA-DN150 1.757 | AP-DN150 264 | UG-DN150 584 |
| E70T53102000 | GMC4 100-150B/B | 15 | 14.432 | | AP-DN150sp 1.381 | |
| E70T53152000 | GMC4 100-150A/B | 17,8 | 15.428 | | | |

GMN



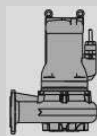



Electrobomba sumergible, rodete multicanal

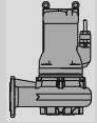



| Código | Motor trifásico | Motor |  | ACOPLAMIENTO DE FONDO  | SOPORTE  | CURVA DE IMPULSION  |
|--------------|------------------------|----------------------|--|---|---|--|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70T54001000 | GMN 30-65B/A | 3,1 | 2.860 | SA-DN65 | AP-DN80 | UG-DN65 |
| E70T54051000 | GMN 30-65A/A | 3,6 | 2.860 | 818 | 156 | 187 |
| E70T54101000 | GMN 30-80B/A | 5 | 3.958 | SA-DN80 | AP-DN80 | UG-DN80 |
| E70T54151000 | GMN 30-80A/A | 6 | 3.958 | | 156 | |
| E70T54141000 | GMN 30-80S/A | 7,5 | 7.125 | SA-DN100 | AP-DN100 | UG-DN100 |
| E70T54201000 | GMN 40-100D/A | 12 | 10.292 | | 204 | |
| E70T54251000 | GMN 40-100C/A | 14,9 | 10.292 | SA-DN100 | AP-DN125 | UG-DN100 |
| E70T54301000 | GMN 40-100B/A | 16,6 | 10.465 | | 204 | |
| E70T54361000 | GMN 40-100S/A | 20 | 15.480 | | AP-DN125sp 1.194 | |
| n 1450 1/min | | | | | | |
| E70T54721000 | GMN4 80-100D/A | 4,6 | 4.962 | SA-DN100 | AP-DN125 | UG-DN100 |
| E70T54601000 | GMN4 80-100C/A | 7,5 | 6.564 | | | |
| E70T54801000 | GMN4 80-100A/A | 10 | 9.344 | | | |
| n 950 1/min | | | | | | |
| E70T54831000 | GMN6 80-100B/A | 2,7 | 4.413 | SA-DN100 | AP-DN125 | UG-DN100 |
| E70T54851000 | GMN6 80-100A/A | 2,8 | 4.984 | | | |
| E70T54881000 | GMN6 80-150B/A | 6 | 8.588 | SA-DN150 | AP-DN150 | UG-DN150 |
| E70T54901000 | GMN6 80-150A/A | 8 | 10.314 | | | |
| E70T54952000 | GMN6 100-150B/B | 14 | 15.129 | | | |
| E70T55002000 | GMN6 100-150A/B | 12 | 15.129 | 1.757 | AP-DN150sp 1.381 | 584 |
| n 1450 1/min | | | | | | |
| E70T55052000 | GMN4 80-150C/B | 27 | 15.695 | SA-DN150 | AP-DN150sp | UG-DN150 |
| E70T55102000 | GMN4 80-150B/B | 30 | 19.246 | | | |
| E70T55181000 | GMN4 100-150G/A | 23 | 17.270 | | | |
| E70T55191000 | GMN4 100-150F/A | 27 | 17.270 | | | |
| E70T55202000 | GMN4 100-150E/B | 30 | 17.270 | | | |
| E70T55252000 | GMN4 100-150D/B | 30 | 19.532 | | | |
| E70T55302000 | GMN4 100-150S/B | 35,7 | 19.532 | SA-DN200 | AP-DN200 | - |
| E70T55451000 | GMN4 100-200C/A | 40 | 35.041 | | | |
| E70T55501000 | GMN4 100-200B/A | 48 | 35.041 | | | |
| E70T55551000 | GMN4 100-200A/A | 45 | 35.041 | SA-DN250 | AP-DN250 | - |
| E70T55601000 | GMN4 100-250D/A | 65 | 48.945 | | | |
| E70T55651000 | GMN4 100-250C/A | 75 | 48.945 | | | |
| E70T55701000 | GMN4 100-250B/A | 75 | 48.945 | | | |
| E70T55751000 | GMN4 100-250A/A | 85 | 49.923 | 5.629 | 1.887 | - |
| n 950 1/min | | | | | | |
| E70T56052000 | GMN6 100-200E/B | 14 | 17.266 | SA-DN200 | AP-DN200 | - |
| E70T56102000 | GMN6 100-200D/B | 14 | 17.266 | | | |
| E70T56301000 | GMN6 100-250D/A | 23 | 22.257 | SA-DN250 | AP-DN250 | - |
| E70T56351000 | GMN6 100-250C/A | 29 | 23.495 | | | |
| E70T56401000 | GMN6 100-250B/A | 39,2 | 34.353 | | | |
| E70T56451000 | GMN6 100-250A/A | 39,2 | 34.353 | | | |
| E70T56501000 | GMN6 140-300D/A | 33,4 | 44.446 | SA-DN300 | AP-DN300 | - |
| E70T56551000 | GMN6 140-300C/A | 39,2 | 44.446 | | | |
| E70T56601000 | GMN6 140-300B/A | 55,8 | 56.641 | | | |
| E70T56651000 | GMN6 140-300A/A | 65 | 56.641 | | | |
| n 750 1/min | | | | | | |
| E70T56703000 | GMN8 100-200B/C | 9,3 | 18.572 | SA-DN200 | AP-DN200 | - |
| E70T56751000 | GMN8 100-200A/A | 9,3 | 18.572 | | | |
| E70T56771000 | GMN8 100-250B/B | 12,4 | 19.602 | SA-DN250 | AP-DN250 | - |
| E70T56781000 | GMN8 100-250A/C | 19 | 23.737 | | | |
| E70T56791000 | GMN8 140-300A/A | 26,7 | 44.260 | SA-DN300 | AP-DN300 | - |
| | | | 7.449 | | 4.591 | |

GMG

Electrobomba sumergible, con sistema triturador






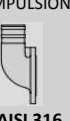

| Código | Motor monofásico | Motor |  | ACOPLAMIENTO DE FONDO  | CURVA DE IMPULSION  | BRIDA ROSCADA  |
|--------------|---------------------|----------------------|--|--|---|--|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70U57002000 | GMGM 6-40E/B | 1,1 | 1.908 | SA-G2" 303 | UG-G2" 140 | FF-G1" ^{1/2} 75 |
| E70U57052000 | GMGM 6-40D/B | 1,1 | 1.908 | | | |
| E70U57151000 | GMGM 6-40C/A | 1,1 | 1.947 | | | |
| E70U57201000 | GMGM 6-40B/A | 1,5 | 1.947 | | | |
| E70U57251000 | GMGM 6-40A/A | 1,9 | 2.086 | | | |

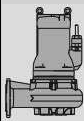


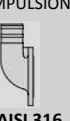

| Código | Motor trifásico | Motor |  | ACOPLAMIENTO DE FONDO  | CURVA DE IMPULSION  | BRIDA ROSCADA  |
|--------------|--------------------|----------------------|--|--|---|--|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | Precio € | Precio € |
| E70T57201000 | GMG 6-40B/A | 1,6 | 1.671 | SA-G2" 303 | UG-G2" 140 | FF-G1" ^{1/2} 75 |
| E70T57251000 | GMG 6-40A/A | 2,4 | 1.775 | | | |
| E70T57301000 | GMG 7-40E/A | 3,1 | 3.111 | | | |
| E70T57351000 | GMG 7-40D/A | 3 | 3.111 | | | |
| E70T57401000 | GMG 7-40C/A | 4,2 | 3.574 | | | |
| E70T57451000 | GMG 7-40B/A | 5 | 3.574 | | | |
| E70T57501000 | GMG 7-40A/A | 5 | 3.574 | | | |

B-GM Bronce



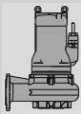

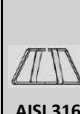
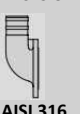
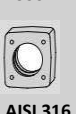
Electrobomba sumergible en bronce



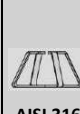
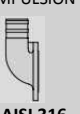

| Código | Motor trifásico | Motor |  | ACOPAMIENTO DE FONDO  | SOPORTE  | CURVA DE IMPULSION  | BRIDA ROSCADA  |
|--------------|-----------------------|----------------------|--|---|--|---|--|
| | n 2850 1/min | P ₂ Kw | Precio € | Precio € | | Precio € | Precio € |
| E71T51041000 | B-GMV 50-50C/A | 1,8 | 7.615 | ISA-G2" | - | IUG-G2" | IFF-G2" |
| E71T51052000 | B-GMV 50-50B/B | 1,6 | 7.615 | 2.777 | | 477 | 308 |
| E71T51102000 | B-GMV 50-50A/B | 2,4 | 7.615 | | | | |

| Código | Motor trifásico | Motor |  | ACOPAMIENTO DE FONDO  | SOPORTE  | CURVA DE IMPULSION  | BRIDA ROSCADA  |
|--------------|------------------------|----------------------|--|---|--|---|--|
| | n 1450 1/min | P ₂ Kw | Precio € | Precio € | | Precio € | Precio € |
| E71T51151000 | B-GMV4 50-65C/A | 1,1 | 8.267 | ISA-D65 | - | (bronce) BUG-D65 | (bronce) BFF-G2"1/2 |
| E71T51201000 | B-GMV4 50-65B/A | 1,4 | 8.267 | 4.659 | | 983 | 161 |
| E71T51251000 | B-GMV4 50-65A/A | 1,6 | 8.267 | | | | |
| E71T51301000 | B-GMV4 50-80B/A | 2,3 | 10.016 | ISA-DN80 | IAP-DN80 | IUG-DN80 | |
| E71T51351000 | B-GMV4 50-80A/A | 2,8 | 10.016 | 8.007 | 542 | 1.017 | |
| n 2850 1/min | | | | | | | |
| E71T52001000 | B-GMC 40-65B/A | 2,1 | 8.843 | ISA-D65 | - | (bronce) BUG-D65 | (bronce) BFF-G2"1/2 |
| E71T52051000 | B-GMC 40-65A/A | 2,8 | 8.843 | 4.659 | | 983 | 161 |
| E71T54010000 | B-GMN 30-65B/A | 3,1 | 9.302 | ISA-D65 | IAP-DN80 | IUG-DN65 | - |
| E71T54051000 | B-GMN 30-65A/A | 3,6 | 9.302 | 4.747 | 542 | 957 | |
| E71T54101000 | B-GMN 30-80B/A | 5 | 10.068 | ISA-DN80 | IAP-DN80 | IUG-DN80 | |
| E71T54151000 | B-GMN 30-80A/A | 6,5 | 10.068 | 8.007 | 542 | 1.017 | |

I-GM AISI 316



| Código | Motor trifásico | Motor |  | ACOPLAMIENTO DE FONDO  | SOPORTE  | CURVA DE IMPULSION  | BRIDA ROSCADA  |
|--------------|-----------------|-------------|--|--|--|---|--|
| | n 2850 1/min | r_2 Kw | Precio € | Precio € | | Precio € | Precio € |
| E73T51041000 | I-GMV 50-50C/A | 1,8 | 9.639 | ISA-G2" | - | IUG-G2" | IFF-G2" |
| E73T51002000 | I-GMV 50-50B/B | 1,6 | 9.639 | 2.777 | | 477 | 308 |
| E73T51052000 | I-GMV 50-50A/B | 2,4 | 9.639 | | | | |

| Código | Motor trifásico | Motor |  | ACOPLAMIENTO DE FONDO  | SOPORTE  | CURVA DE IMPULSION  | BRIDA ROSCADA  |
|--------------|-----------------|-------------|--|--|--|---|--|
| | n 2850 1/min | P_2 Kw | Precio € | Precio € | | Precio € | Precio € |
| E73T51101000 | I-GMV4 50-65C/A | 1,1 | 10.123 | ISA-G65 | - | IUG-D65 | IFF-G2" 1/2 |
| E73T51151000 | I-GMV4 50-65B/A | 1,4 | 10.123 | 4.659 | | 680 | 316 |
| E73T51201000 | I-GMV4 50-65A/A | 1,6 | 10.123 | | | | |
| E73T51251000 | I-GMV4 50-80B/A | 2,3 | 12.420 | ISA-DN80 | IAP-DN80 | IUG-DN80 | - |
| E73T51301000 | I-GMV4 50-80A/A | 2,8 | 12.420 | 8.007 | 542 | 1.017 | |

n 2850 1/min

| | | | | | | | |
|--------------|-----------------|------|--------|-----------|-------------|-----------|-------------|
| E73T52001000 | I-GMC 40-65B/A | 2,1 | 9.699 | ISA-G65 | - | IUG-D65 | IFF-G2" 1/2 |
| E73T52051000 | I-GMC 40-65A/A | 2,8 | 9.699 | 4.659 | | 680 | 316 |
| E73T54001000 | I-GMN 30-65B/A | 3,1 | 12.295 | ISA-D65sp | IAP-DN80 | IUG-DN65 | - |
| E73T54051000 | I-GMN 30-65A/A | 3,6 | 12.295 | 4.747 | 542 | 957 | |
| E73T54101000 | I-GMN 30-80B/A | 5 | 13.520 | | IAP-DN80 | IUG-DN80 | - |
| E73T54151000 | I-GMN 30-80A/A | 6,5 | 13.520 | ISA-DN80 | 542 | 1.017 | |
| E73T54161000 | I-GMN 30-80S/A | 7,2 | 25.649 | | IAP-DN100 | | |
| E73T54201000 | I-GMN 40-100D/A | 12 | 34.885 | | IAP-DN125 | IUG-DN100 | - |
| E73T54251000 | I-GMN 40-100C/A | 13,8 | 34.885 | ISA-DN100 | 766 | 1.968 | |
| E73T54301000 | I-GMN 40-100B/A | 16,6 | 34.885 | 8.394 | IAP-DN125sp | | |
| E73T54361000 | I-GMN 40-100S/A | 20 | 53.868 | | 2.336 | | |

n 1450 1/min

| | | | | | | | |
|--------------|-------------------|------|--------|-----------|-----------|-----------|---|
| E73T54601000 | I-GMN4 60-100B/A | 6 | 30.235 | | IAP-DN125 | IUG-DN100 | - |
| E73T54651000 | I-GMN4 60-100A/A | 7,1 | 30.235 | ISA-DN100 | 766 | 1.908 | |
| E73T54701000 | I-GMN4 80-100B/A | 10 | 32.385 | 8.394 | | | |
| E73T54751000 | I-GMN4 80-100A/A | 10 | 32.385 | | | | |
| E73T54801000 | I-GMN4 100-150B/A | 23,6 | 54.297 | ISA-DN150 | IAP-DN150 | IUG-DN150 | - |
| E73T54851000 | I-GMN4 100-150A/A | 30 | 54.297 | 11.789 | 978 | 3.605 | |

V



Electrobomba sumergible para achiques de aguas limpias y residuales



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|------|-------------|
| | | Kw | CV | |
| EEV75T400000 | V 75 T | 0,55 | 0,75 | 389 |
| EEV100T00000 | V 100 T | 0,75 | 1 | 463 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | CV | |
| EEV75M000000 | V 75 M | 0,55 | 0,75 | 383 |
| EEV100M00000 | V 100 M | 0,75 | 1 | 463 |
| EEV75K000000 | V 75 K | 0,55 | 0,75 | 407 |
| EEV100K00000 | V 100 K | 0,75 | 1 | 481 |

PN



Electrobomba sumergible para evacuación fosas sépticas con rodete vortex



| Código | Motor trifásico | Motor | | Precio € |
|--------------|-----------------|-------|-----|--------------|
| | | Kw | HP | |
| EEPN21T00000 | PN 21 T | 0,75 | 1 | 929 |
| EEPN25T00400 | PN 25 T | 1,1 | 1,5 | 1.059 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|------------------|-------|-----|--------------|
| | | Kw | HP | |
| EEPN21M00000 | PN 21 M | 0,75 | 1 | 930 |
| EEPN25M00000 | PN 25 M | 1,1 | 1,5 | 1.059 |

PN



Electrobomba sumergible para evacuación fosas sépticas con rodete monocanal y bicanal DP-PN



| Código | Con motor trifásico | Motor | | Precio € |
|--------------|---------------------|-------|----|--------------|
| | | Kw | HP | |
| EEPN1332G400 | PN 13/32 T | 2,2 | 3 | 1.497 |

DRE



Electrobomba sumergible achiques con rodete bicanal DRE



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRESICM005 | DRE 75/2/G32V-T | 0,55 | 0,75 | 474 |
| EEDRESICM006 | DRE 100/2/G50V-T | 0,88 | 1,2 | 612 |
| EEDRESICM007 | DRE 150/2/G50V-T | 1,1 | 1,5 | 747 |
| EEDRESICM008 | DRE 200/2/G50V-T | 1,5 | 2 | 888 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRESICM001 | DRE 75/2/G32V-MG | 0,55 | 0,75 | 474 |
| EEDRESICM002 | DRE 100/2/G50V-MG | 0,88 | 1,2 | 612 |
| EEDRESICM003 | DRE 150/2/G50V-MG | 1,1 | 1,5 | 747 |
| EEDRESICM004 | DRE 200/2/G50V-MG | 1,5 | 2 | 888 |

TIPO DE SELLO: SICM: 1 sello carburo silicio con juntas en viton y un reten de aceite

DGE



Electrobomba sumergible achiques con rodete vortex DGE



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDGESICM005 | DGE 75/2/G50V-T | 0,55 | 0,75 | 542 |
| EEDGESICM006 | DGE 100/2/G50V-T | 0,88 | 1,2 | 686 |
| EEDGESICM007 | DGE 150/2/G50V-T | 1,1 | 1,5 | 803 |
| EEDGESICM008 | DGE 200/2/G50V-T | 1,5 | 2 | 940 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDGESICM001 | DGE 75/2/G50V-MG | 0,55 | 0,75 | 542 |
| EEDGESICM002 | DGE 100/2/G50V-MG | 0,88 | 1,2 | 686 |
| EEDGESICM003 | DGE 150/2/G50V-MG | 1,1 | 1,5 | 803 |
| EEDGESICM004 | DGE 200/2/G50V-MG | 1,5 | 2 | 940 |

GR



Electrobomba sumergible sistema de trituración en aspiración GR



*Base no incluida

| Código | Motor trifásico | Motor | | Precio € |
|--------------|---------------------------|-------|-----|-------------|
| | | Kw | HP | |
| EEGRS100240T | GRS 100/2/G40H-T | 0,9 | 1,2 | 1.081 |
| EEGRE200250T | GRE 200/2/G50H-T | 1,7 | 2,3 | 1.705 |
| EEGRN250240T | GRN 250/2/G40H-T (23.331) | 1,8 | 2,5 | 2.462 |
| EEGRN300250T | GRN 300/2/G50H-T (23.331) | 2,2 | 3 | 2.613 |
| EEGRN400250T | GRN 400/2/G50H-T (23.331) | 3 | 4 | 3.303 |
| EEGRN550250T | GRN 550/2/G50H-T (23.331) | 4,1 | 5,5 | 3.503 |
| EEGRP2SICA01 | GRP 750/2/G50H-T (23.331) | 7,2 | 10 | 6.281 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|-----|-------------|
| | | Kw | HP | |
| EEGRS100240M | GRS 100/2/G40H-MG | 0,9 | 1,2 | 1.136 |
| EEGRE200250M | GRE 200/2/G50H-MG | 1,7 | 2,3 | 1.761 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

AP



Electrobomba sumergible con rodete gran altura



*Base no incluida

| Código | Motor trifásico | Motor | | Precio € |
|--------------|----------------------------|-------|-----|-------------|
| | | Kw | HP | |
| EEAPS100240T | APS 100/2/G40H-T | 0,9 | 1,2 | 810 |
| EEAPE200250T | APE 200/2/G50H-T | 1,7 | 2,3 | 1.064 |
| EEAPN300250T | APN 300/2/G50H-T (23.331) | 2,2 | 3 | 2.377 |
| EEAPN400250T | APN 400/2/G50H-T (23.331) | 3 | 4 | 3.040 |
| EEAPN550250T | APN 550/2/G50H-T (23.331) | 4,1 | 5,5 | 3.243 |
| EEAPP2SICA01 | APP 750/2/G50H-T (23.331) | 7,2 | 10 | 5.199 |
| EEAPP2SICA02 | APP 1000/2/G50H-T (23.331) | 10 | 14 | 5.550 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|-------------------|-------|-----|-------------|
| | | Kw | HP | |
| EEAPS100240M | APS 100/2G40H-MG | 0,9 | 1,2 | 864 |
| EEAPE200250M | APE 200/2/G50H-MG | 1,7 | 2,3 | 1.122 |
| | | | | |
| | | | | |
| | | | | |

DRN - DRP



Electrobomba sumergible con rodete bicanal abierto DRN - DRP



*Base no incluida

| Código | Motor trifásico | Motor | | Precio € |
|---------------|--------------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRN300265T | DRN 300/2/65-T (23.331) | 2,2 | 3 | 2.091 |
| EEDRN300280T | DRN 300/2/80-T (23.331) | 2,2 | 3 | 2.210 |
| EEDRN400265T | DRN 400/2/65-T (23.180) | 3 | 4 | 2.786 |
| EEDRN 400280T | DRN 400/2/80-T (23.180) | 3 | 4 | 2.835 |
| EEDRN4002100 | DRN 400/2/100-T (23.180) | 3 | 4 | 2.880 |
| EEDRN550265T | DRN 550/2/65-T (23.180) | 4,9 | 6,7 | 2.971 |
| EEDRN550280T | DRN 550/2/80-T (23.180) | 4,9 | 6,7 | 3.024 |
| EEDRN5502100 | DRN 550/2/100-T (23.180) | 4,9 | 6,7 | 3.070 |
| EEDRP750280T | DRP 750/2/80-T | 7,2 | 10 | 4.841 |
| EEDRP100080T | DRP 1000/2/80-T | 10 | 13,5 | 5.242 |
| EEDRPSIC0000 | DRP 1000/2/100-T | 10 | 13,5 | 5.662 |
| EEDRPSIC0004 | DRP 1500/2/80-T | 15 | 20,5 | 6.775 |
| EEDRPSIC0003 | DRP 1500/2/100-T | 15 | 20,5 | 7.214 |
| EEDRPSIC0008 | DRP 2000/2/80-T | 19,3 | 26 | 9.505 |
| EEDRN300480T | DRN 300/4/80-T (23.180) | 2,4 | 3 | 2.998 |
| EEDRN3004100 | DRN 300/4/100-T (23.180) | 2,4 | 3 | 3.047 |
| EEDRN400480T | DRN 400/4/80-T (23.180) | 3 | 4 | 3.197 |
| EEDRN4004100 | DRN 400/4/100-T (23.180) | 3 | 4 | 3.243 |
| EEDRPSIC0010 | DRP 550/4/80-T | 4,6 | 6,3 | 3.903 |
| EEDRP5504100 | DRP 550/4/100-T | 4,6 | 6,3 | 4.236 |
| EEDRPSIC0009 | DRP 750/4/80-T | 6,5 | 8,8 | 5.239 |
| EEDRP7504105 | DRP 750/4/100-T | 6,5 | 8,8 | 5.804 |
| EEDRPSIC0011 | DRP 750/4/150-T | 6,5 | 8,8 | 7.587 |
| EEDRPSIC0002 | DRP 1000/4/80-T | 8,9 | 12 | 5.844 |
| EEDRPSIC0001 | DRP 1000/4/100-T | 8,9 | 12 | 6.305 |
| EEDRPSIC0012 | DRP 1000/4/150-T | 8,9 | 12 | 8.295 |

| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRPSIC0007 | DRP 1500/4/80-T | 13,6 | 18,5 | 8.241 |
| EEDRPSIC0005 | DRP 1500/4/100-T | 13,6 | 18,5 | 9.184 |
| EEDRPSIC0013 | DRP 1500/4/125-T | 13,6 | 18,5 | 9.905 |
| EEDRPSIC0006 | DRP 1500/4/150-T | 13,6 | 18,5 | 10.989 |
| EEDRPSIC0014 | DRP 2000/4/80-T | 16,4 | 22 | 8.983 |
| EEDRPSIC0015 | DRP 2000/4/125-T | 16,4 | 22 | 10.832 |
| EEDRPSIC0016 | DRP 2000/4/150-T | 16,4 | 22 | 11.979 |

DG



Electrobomba sumergible con rodete vortex abierto DG



*Base no incluida

| Código | Motor trifásico | Motor | | Precio € |
|--------------|---------------------------------|-------|------|---------------|
| | | Kw | HP | |
| EEDG010050HT | DGO 100/2/G50H | 0,88 | 1,2 | 825 |
| EEDG0150250T | DGO 150/2/G50H | 1,1 | 1,5 | 933 |
| EEDG0200250T | DGO 200/2/G50H | 1,5 | 2 | 1.008 |
| EEDGN250265T | DGN 250/2/65 (23.331) | 1,8 | 2,5 | 1.986 |
| EEDGN300265T | DGN 300/2/65 (23.331) | 2,2 | 3 | 2.172 |
| EEDGN300280T | DGN 300/2/80 (23.331) | 2,2 | 3 | 2.280 |
| EEDGN400265T | DGN 400/2/65 (23.331) | 3 | 4 | 2.898 |
| EEDGN400280T | DGN 400/2/80 (23.331) | 3 | 4 | 2.948 |
| EEDGN550265T | DGN 550/2/65 (23.331) | 4,1 | 5,5 | 3.096 |
| EEDGN550280T | DGN 550/2/80 (23.331) | 4,1 | 5,5 | 3.150 |
| EEDGN200480T | DGN 200/4/80-T (23.180) | 1,5 | 2 | 2.395 |
| EEDGN2004100 | DGN 200/4/100-T (23.180) | 1,5 | 2 | 2.431 |
| EEDGN300480T | DGN 300/4/80-T (23.180) | 2,2 | 3 | 3.063 |
| EEDGN3004100 | DGN 300/4/100-T (23.180) | 2,2 | 3 | 3.116 |
| EEDGN400480T | DGN 400/4/80-T (23.180) | 3 | 4 | 3.252 |
| EEDGN4004100 | DGN 400/4/100-T (23.180) | 3 | 4 | 3.303 |
| EEDGP2SICA01 | DGP 550/4/80-T | 4,6 | 6,3 | 4.216 |
| EEDGP2SICA02 | DGP 550/4/100-T | 4,6 | 6,3 | 4.493 |
| EEDGP2SICA03 | DGP 750/4/80-T | 6,5 | 8,8 | 5.422 |
| EEDGP2SICA04 | DGP 750/4/100-T | 6,5 | 8,8 | 6.056 |
| EEDGP2SICA05 | DGP 1000/4/80-T | 8,9 | 12 | 6.096 |
| EEDGP2SICA08 | DGP 1000/4/100-T | 8,9 | 12 | 6.703 |
| EEDGP2SICA06 | DGP 1000/4/125-T | 8,9 | 12 | 7.956 |
| EEDGP2SICA07 | DGP 1500/4/100-T | 13,6 | 18,5 | 8.693 |
| EEDGP2SICA09 | DGP 1500/4/125-T | 13,6 | 18,5 | 10.085 |
| EEDGP2SICA10 | DGP 2000/4/125-T | 16,4 | 22 | 11.200 |

MAN



Electrobomba sumergible con rodete monocanal abierto MAN

*Base no incluida

| Código | Motor trifásico | Motor | | Precio € |
|--------------|--------------------------|-------|-----|-------------|
| | | Kw | HP | |
| EEMAN250265T | MAN 250/2/G65-T (23.331) | 1,8 | 2,5 | 2.049 |
| EEMAN250280T | MAN 250/2/G80-T (23.331) | 1,8 | 2,5 | 2.093 |
| EEMAN300265T | MAN 300/2/G65-T (23.331) | 2,2 | 3 | 2.213 |
| EEMAN300280T | MAN 300/2/G80-T (23.331) | 2,2 | 3 | 2.669 |
| EEMAN400265T | MAN 400/2/65-T (23.180) | 3 | 4 | 2.953 |
| EEMAN400280T | MAN 400/2/80-T (23.180) | 3 | 4 | 3.002 |
| EEMAN400210T | MAN 400/2/100-T (23.180) | 3 | 4 | 3.206 |
| EEMAN550265T | MAN 550/2/65-T (23.180) | 4,1 | 5,5 | 3.150 |
| EEMAN550280T | MAN 550/2/80-T (23.180) | 4,1 | 5,5 | 3.204 |
| EEMAN5502100 | MAN 550/2/100-T (23.180) | 4,1 | 5,5 | 3.252 |
| EEMAN200480T | MAN 200/4/80-T (23.180) | 1,5 | 2 | 2.518 |
| EEMAN2004100 | MAN 200/4/100-T (23.180) | 1,5 | 2 | 2.561 |
| EEMAN300480T | MAN 300/4/80-T (23.180) | 2,2 | 3 | 3.177 |
| EEMAN3004100 | MAN 300/4/100-T (23.180) | 2,2 | 3 | 3.227 |
| EEMAN400480T | MAN 400/4/80-T (23.180) | 3 | 4 | 3.384 |
| EEMAN4004100 | MAN 400/4/100-T (23.180) | 3 | 4 | 3.434 |

DRF-DGF-APF-GRF

ATEX



Electrobomba sumergible antideflagrante DRF-DGF-APF-GRF

*Base no incluida

| Código | Motor trifásico | Motor | | Precio € |
|--------------|---------------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRF752HTRI | DRF 75/2/G40H-T | 0,55 | 0,75 | 1.439 |
| EEDRF100240T | DRF 100/2/G40H-T | 0,74 | 1 | 1.549 |
| EEDRF15050HT | DRF 150/2/G50H-T | 1,1 | 1,5 | 1.687 |
| EEDRF200250T | DRF 200/2/G50H-T | 1,5 | 2 | 1.797 |
| EEDGF75250HT | DGF 75/2/G50H-T | 0,55 | 0,75 | 1.551 |
| EEDGF10050HT | DGF 100/2/G50H-T | 0,74 | 1 | 1.657 |
| EEDGF15050HT | DGF 150/2/G50H-T | 1,1 | 1,5 | 1.765 |
| EEDGF200HT00 | DGF 200/2/G50H-T | 1,5 | 2 | 1.871 |
| EEAPF150240T | APF 150/2/G40H-T (23.331) | 1,1 | 1,5 | 1.729 |
| EEAPF200240T | APF 200/2/G40H-T (23.331) | 1,5 | 2 | 1.819 |
| EEGRF150240T | GRF 150/2/G40H-T | 1,1 | 1,5 | 2.247 |
| EEGRF200240T | GRF 200/2/G40H-T | 1,5 | 2 | 2.343 |

| Código | Motor monofásico | Motor | | Precio € |
|--------------|---------------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRF75240HT | DRF 75/2/G40H-M | 0,55 | 0,75 | 1.457 |
| EEDRF100240M | DRF 100/2/G40H-M | 0,74 | 1 | 1.561 |
| EEDRF150250M | DRF 150/2/G50H-M | 1,1 | 1,5 | 1.704 |
| EEDRF200250M | DRF 200/2/G50H-M | 1,5 | 2 | 1.810 |
| EEDGF75250HM | DGF 75/2/G50H-M | 0,55 | 0,75 | 1.561 |
| EEDGF100HM00 | DGF 100/2/G50H-M | 0,74 | 1 | 1.668 |
| EEDGF15050HM | DGF 150/2/G50H-M | 1,1 | 1,5 | 1.776 |
| EEDGF200HM00 | DGF 200/2/G50H-M | 1,5 | 2 | 1.880 |
| EEAPF150240M | APF 150/2/G40H-M (23.331) | 1,1 | 1,5 | 1.743 |
| EEAPF200240M | APF 200/2/G40H-M (23.331) | 1,5 | 2 | 1.833 |
| EEGRF150240M | GRF 150/2/G40H-M | 1,1 | 1,5 | 2.264 |
| EEGRF200240M | GRF 200/2/G40H-M | 1,5 | 2 | 2.357 |

GRG

NEW



Electrobomba sumergible sistema triturador GR



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------------------|-------|-----|--------------|
| | | Kw | HP | |
| EEGRG250240T | GRG 250/2/G40H-T (9024.006) | 1,8 | 2,5 | 1.680 |
| EEGRG300250T | GRG 300/2/G50H-T (9024.006) | 2,2 | 3 | 2.126 |
| EEGRG400250T | GRG 400/2/G50H-T (9024.006) | 3 | 4 | 2.495 |
| EEGRG550250T | GRG 550/2/G50H-T (9024.006) | 4 | 5,5 | 3.299 |
| EEGRG750250T | GRG 750/2/G50H-T (9024.006) | 5,5 | 7,5 | 4.065 |
| EEGRG100250T | GRG 1000/2/G50H-T (9024.006) | 7,5 | 10 | 4.702 |

APG

NEW



Electrobomba sumergible con rodete gran altura



| Código | Motor trifásico | Motor | | Precio € |
|--------------|------------------------------|-------|-----|--------------|
| | | Kw | HP | |
| EEAPG250240T | APG 250/2/G40H-T (9024.006) | 1,8 | 2,5 | 1.448 |
| EEAPG300250T | APG 300/2/G50H-T (9024.006) | 2,2 | 3 | 1.991 |
| EEAPG400250T | APG 400/2/G50H-T (9024.006) | 3 | 4 | 2.271 |
| EEAPG550250T | APG 550/2/G50H-T (9024.006) | 4 | 5,5 | 3.060 |
| EEAPG750250T | APG 750/2/G50H-T (9024.006) | 5,5 | 7,5 | 4.034 |
| EEAPG100250T | APG 1000/2/G50H-T (9024.006) | 7,5 | 10 | 4.357 |



Turbina de canales



Electrobomba sumergible para drenaje y elevación

| Código | Motor trifásico | Motor | | Precio € |
|--------------|--------------------------------|-------|------|-------------|
| | | Kw | HP | |
| EEDRG250265T | DRG 250/2/65H-T (9024.010) | 1,8 | 2,5 | 1.373 |
| EEDRG300265T | DRG 300/2/65H-T (9024.010) | 2,2 | 3 | 1.958 |
| EEDRG400265T | DRG 400/2/65H-T (9024.010) | 3 | 4 | 2.172 |
| EEDRG250280T | DRG 250/2/80H-T (9024.010) | 1,8 | 2,5 | 1.376 |
| EEDRG300280T | DRG 300/2/80H-T (9024.010) | 2,2 | 3 | 1.962 |
| EEDRG400280T | DRG 400/2/80H-T (9024.010) | 3 | 4 | 2.175 |
| EEDRGA550280 | DRG-A 550/2/80H-T (9024.006) | 4 | 5,5 | 2.857 |
| EEDRGA750280 | DRG-A 750/2/80H-T (9024.006) | 5,5 | 7,5 | 4.014 |
| EEDRGA100028 | DRG-A 1000/2/80H-T (9024.006) | 7,5 | 10 | 4.660 |
| EEDRGB550280 | DRG-B 550/2/80H-T (9024.006) | 4 | 5,5 | 3.063 |
| EEDRGB750280 | DRG-B 750/2/80H-T (9024.006) | 5,5 | 7,5 | 4.000 |
| EEDRGB100028 | DRG-B 1000/2/80H-T (9024.006) | 7,5 | 10 | 4.535 |
| EEDRGA120028 | DRG-A 1200/2/80H-T (9024.006) | 9 | 12 | 5.373 |
| EEDRGA150028 | DRG-A 1500/2/80H-T (9024.006) | 11 | 15 | 5.892 |
| EEDRGB120028 | DRG-B 1200/2/80H-T (9024.006) | 9 | 12 | 4.906 |
| EEDRGB150028 | DRG-B 1500/2/80H-T (9024.006) | 11 | 15 | 5.299 |
| EEDRG2000288 | DRG 2000/2/80H-T (9024.007) | 15 | 20 | 6.326 |
| EEDRG2500288 | DRG 2500/2/80H-T (9024.007) | 18,5 | 25 | 8.847 |
| EEDRG200480T | DRG 200/4/80H-T (9024.007) | 1,5 | 2,3 | 2.170 |
| EEDRG300480T | DRG 300/4/80H-T (9024.007) | 2,2 | 3 | 2.430 |
| EEDRG400480T | DRG 400/4/80H-T (9024.007) | 3 | 4 | 2.497 |
| EEDRG550480T | DRG 550/4/80H-T (9024.015) | 4 | 5,5 | 3.672 |
| EEDRG750480T | DRG 750/4/80H-T (9024.015) | 5,5 | 7,5 | 4.537 |
| EEDRG1000480 | DRG 1000/4/80H-T (9024.015) | 7,5 | 10 | 5.466 |
| EEDRG1200480 | DRG 1200/4/80H-T (9024.015) | 9 | 12 | 7.055 |
| EEDRG2004100 | DRG 200/4/100H-T (9024.007) | 1,5 | 2,3 | 2.200 |
| EEDRG3004100 | DRG 300/4/100H-T (9024.007) | 2,2 | 3 | 2.448 |
| EEDRG4004100 | DRG 400/4/100H-T (9024.007) | 3 | 4 | 2.535 |
| EEDRG5504100 | DRG 550/4/100H-T (9024.007) | 4 | 5,5 | 3.981 |
| EEDRG1200410 | DRG 1200/4/100H-T (9024.015) | 9 | 12 | 6.123 |
| EEDRG1500410 | DRG 1500/4/100H-T (9024.015) | 11 | 15 | 7.242 |
| EEDRGA200048 | DRG-A 2000/4/100H-T (9024.015) | 15 | 20 | 8.079 |
| EEDRGB200048 | DRG-B 2000/4/100H-T (9024.015) | 15 | 20 | 7.679 |
| EEDRG1200415 | DRG 1200/4/150H-T (9024.015) | 9 | 12 | 7.730 |
| EEDRG1500415 | DRG 1500/4/150H-T (9024.015) | 11 | 15 | 8.569 |
| EEDRG2000415 | DRG 2000/4/150H-T (9024.015) | 15 | 20 | 9.546 |
| EEDRG1200420 | DRG 1200/4/200H-T (9024.032) | 9 | 12 | 9.218 |
| EEDRG1500420 | DRG 1500/4/200H-T (9024.032) | 11 | 15 | 9.875 |
| EEDRG2000420 | DRG 2000/4/200H-T (9024.032) | 15 | 20 | 10.195 |
| EEDRG1200425 | DRG 1200/4/250H-T (9024.032) | 9 | 12 | 10.477 |
| EEDRG1500425 | DRG 1500/4/250H-T (9024.032) | 11 | 15 | 10.837 |
| EEDRG2000425 | DRG 2000/4/250H-T (9024.032) | 15 | 20 | 11.454 |
| EEDRGA100062 | DRG-A 1000/6/200H-T (9024.033) | 7,5 | 10 | 11.994 |
| EEDRGB100062 | DRG-B 1000/6/200H-T (9024.032) | 7,5 | 10 | 8.826 |
| EEDRG1750620 | DRG 1750/6/200H-T (9024.033) | 13 | 17,5 | 12.643 |
| EEDRGC100625 | DRG-C 1000/6/250H-T (9024.033) | 7,5 | 10 | 11.924 |
| EEDRGH100625 | DRG-H 1000/6/250H-T (9024.032) | 7,5 | 10 | 9.408 |
| EEDRG1750625 | DRG 1750/6/250H-T (9024.033) | 13 | 17,5 | 13.206 |



Turbina de canales

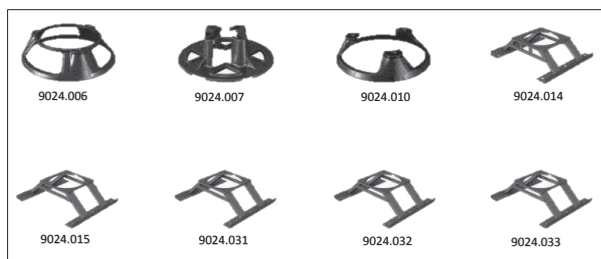


Electrobomba sumergible con rodete bicanal

| | Motor trifásico | Motor | | Precio € |
|--------------|------------------------------|-------|-----|---------------|
| | | Kw | HP | |
| EEDGG250265T | DGG 250/2/65H-T (9024.006) | 1,8 | 2,5 | 1.393 |
| EEDGG300265T | DGG 300/2/65H-T (9024.006) | 2,2 | 3 | 1.997 |
| EEDGG400265T | DGG 400/2/65H-T (9024.006) | 3 | 4 | 2.240 |
| EEDGG550265T | DGG 550/2/65H-T (9024.014) | 4 | 5,5 | 2.922 |
| EEDGG750265T | DGG 750/2/65H-T (9024.014) | 5,5 | 7,5 | 3.179 |
| EEDGG1000265 | DGG 1000/2/65H-T (9024.014) | 7,5 | 10 | 3.446 |
| EEDGG250280T | DGG 250/2/80H-T (9024.006) | 1,8 | 2,5 | 1.423 |
| EEDGG300280T | DGG 300/2/80H-T (9024.006) | 2,2 | 3 | 2.023 |
| EEDGG400280T | DGG 400/2/80H-T (9024.006) | 3 | 4 | 2.264 |
| EEDGG550280T | DGG 550/2/80H-T (9024.014) | 4 | 5,5 | 2.974 |
| EEDGG750280T | DGG 750/2/80H-T (9024.014) | 5,5 | 7,5 | 3.200 |
| EEDGG1000280 | DGG 1000/2/80H-T (9024.014) | 7,5 | 10 | 3.467 |
| EEDGG200465T | DGG 200/4/65H-T (9024.007) | 1,5 | 2,3 | 2.142 |
| EEDGG250465T | DGG 250/4/65H-T (9024.007) | 1,8 | 2,5 | 2.229 |
| EEDGG300465T | DGG 300/4/65H-T (9024.007) | 2,2 | 3 | 2.350 |
| EEDGG400465T | DGG 400/4/65H-T (9024.007) | 3 | 4 | 2.422 |
| EEDGG200480T | DGG 200/4/80H-T (9024.007) | 1,5 | 2,3 | 2.170 |
| EEDGG250480T | DGG 250/4/80H-T (9024.007) | 1,8 | 2,5 | 2.261 |
| EEDGG300480T | DGG 300/4/80H-T (9024.007) | 2,2 | 3 | 2.374 |
| EEDGG400480T | DGG 400/4/80H-T (9024.007) | 3 | 4 | 2.504 |
| EEDGG550480T | DGG 550/4/80H-T (9024.014) | 4 | 5,5 | 3.960 |
| EEDGG750480T | DGG 750/4/80H-T (9024.014) | 5,5 | 7,5 | 5.076 |
| EEDGG1200480 | DGG 1200/4/80H-T (9024.014) | 9 | 12 | 5.695 |
| EEDGG2004100 | DGG 200/4/100H-T (9024.007) | 1,5 | 2,3 | 2.201 |
| EEDGG2504100 | DGG 250/4/100H-T (9024.007) | 1,8 | 2,5 | 2.292 |
| EEDGG3004100 | DGG 300/4/100H-T (9024.007) | 2,2 | 3 | 2.395 |
| EEDGG4004100 | DGG 400/4/100H-T (9024.007) | 3 | 4 | 2.525 |
| EEDGG5504100 | DGG 550/4/100H-T (9024.007) | 4 | 5,5 | 4.214 |
| EEDGG7504100 | DGG 750/4/100H-T (9024.007) | 5,5 | 7,5 | 5.660 |
| EEDGG1200410 | DGG 1200/4/100H-T (9024.007) | 9 | 12 | 6.258 |
| EEDGG1500410 | DGG 1500/4/100H-T (9024.007) | 11 | 15 | 8.090 |
| EEDGG2000410 | DGG 2000/4/100H-T (9024.007) | 15 | 20 | 8.424 |
| EEDGG1200415 | DGG 1200/4/150H-T (9024.031) | 9 | 12 | 7.695 |
| EEDGG1500415 | DGG 1500/4/150H-T (9024.031) | 11 | 15 | 9.379 |
| EEDGG2000415 | DGG 2000/4/150H-T (9024.031) | 15 | 20 | 10.410 |

Bases

NEW



| Código | Modelo | Precio |
|--------------|------------------|--------------|
| | | € |
| EERECZE00060 | 23331 - 9024.006 | 59 |
| EERECZE00059 | 23180 9024.007 | 205 |
| EERECZE00062 | 9024010 | 44 |
| - | 9024014 | 584 |
| - | 9024015 | 864 |
| - | 9024031 | 1.273 |
| - | 9024032 | 2.014 |
| - | 9024033 | 2.014 |

Dispositivo de acoplamiento de fondo DAC-V



DAC-V (G 2'')



DAC-V (DN)

| Código | Modelo | Conexión | Precio |
|--------------|----------------|----------|--------------|
| | | | € |
| EERECZE00069 | DAC-V G 50 | G 2" | 217 |
| EERECZE00067 | DAC-V 65 | DN 65 | 371 |
| EERECZE00068 | DAC-V 80 | DN 80 | 416 |
| EERECZE00064 | DAC-V 100 | DN 100 | 469 |
| EERECZE00312 | DAC-V 125/125V | DN 125 | 893 |
| EERECZE00065 | DAC-V 150/200V | DN 150 | 1.803 |
| EERECZE00066 | DAC-V 200/250V | DN 200 | 2.553 |

Válvulas de retención de bola VAP



| Código | Modelo | Conexión | Precio |
|--------------|----------|----------|--------------|
| | | | € |
| EERECZE00092 | VAP/G50 | G 2" | 157 |
| EERECZE00090 | VAP/65B | DN 65 | 224 |
| EERECZE00091 | VAP/80 | DN 80 | 325 |
| EERECZE00088 | VAP/100B | DN 100 | 425 |
| EERECZE00313 | VAP/150 | DN 150 | 944 |
| EERECZE00089 | VAP/200 | DN 200 | 1.894 |

Dispositivo de acoplamiento de fondo AR



| Código | Modelo | Conexión | Precio € |
|--------------|-------------------------|----------|-------------|
| EEAR50000000 | AR 50 (PN21-PN25) | G 2" | 362 |
| EEAR65000000 | AR 65 (PN 13/32G) | G 2" 1/2 | 389 |
| EEAR80000000 | AR 80DN (PN80-PN 80V02) | DN 80 | 986 |

Trampillas sifónicas galvanizadas



| Código | Modelo | Precio € |
|--------------|-------------|-------------|
| EETRA900X550 | 900x550 mm | 980 |
| EETRA900X700 | 900x700 mm | 1.005 |
| EETR1000X800 | 1000x800 mm | 1.251 |
| EETR1200X900 | 1200x900 mm | 1.454 |

WEDA

Electrobomba sumergible para lodos, rodete vortex



| Código | Con motor monofásico | Motor | | Precio |
|--------------|----------------------|-------|------|--------------|
| | | Kw | HP | |
| EEWD04S00000 | WEDA 04S | 0,4 | 0,55 | 1.139 |
| EEWD08S00000 | WEDA 08S | 0,75 | 1 | 1.774 |



| Código | Con motor trifásico | Motor | | Precio |
|--------------|---------------------|-------|----|---------------|
| | | Kw | HP | |
| EEWD60S00000 | WEDA 60S | 7,5 | 10 | 12.391 |

GEOTRIT

Estación automática de elevación de aguas sucias



Con bomba trituradora

| Código | Alimentación monofásico 230V | Max. potencia absorbida | Precio |
|--------------|------------------------------|-------------------------|-------------------|
| | | W | V 230 € |
| E14044810000 | GEOTRIT | 400 | 928 |

GEOTRIT viene provisto de tubería, codos y abrazaderas

GEOCOMP

Estación automática de elevación de aguas sucias



Con bomba trituradora

| Código | Alimentación monofásico 230V | Max. potencia absorbida | Precio |
|--------------|------------------------------|-------------------------|-------------------|
| | | W | V 230 € |
| E14044820000 | GEOCOMP | 400 | 986 |

GEOCOMP viene provisto de tubería, codos y abrazaderas

GEOCLEAN

Estación automática de elevación de aguas claras



Con bomba sumergible

| Código | Alimentación monofásico 230V | Max. potencia absorbida | Precio |
|--------------|------------------------------|-------------------------|-------------------|
| | | W | V 230 € |
| E14044830000 | GEOCLEAN | 400 | 928 |

GEOCLEAN viene provisto de tubería, codos y abrazaderas

GEO 40

Estación automática de recogida y elevación de aguas claras "GEO 40"



Incluye:

- 1 depósito de capacidad de 40 litros
- 1 bomba monofásica con 5m de cable e interruptor de nivel
- 1 válvula de clapeta integrada en la impulsión de la bomba
- 1 kit de tubería descarga Ø 40 mm en PVC
- 1 manguito roscado en PVC para entrada Ø 40 mm
- 1 racor para tubo flexible Ø 25 mm

Bajo petición:

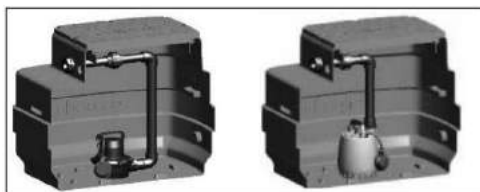
- 1 bomba con 10m de cable

Con una bomba sumergible para drenaje

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|--------------------------|-------|------|----------------------|
| | | Kw | HP | |
| E8G010100000 | GEO 40-GXRM 9 | 0,25 | 0,33 | 923 |
| E8G010200000 | GEO 40-GXRM 9 GF | 0,25 | 0,33 | 969 |
| E8G010400000 | GEO 40-GXRM 11 GF | 0,37 | 0,5 | 1.037 |
| E8G010300000 | GEO 40-GXRM 13 GF | 0,45 | 0,6 | 1.083 |

GEO 230

Estación automática de recogida y elevación de aguas claras con depósito de 230L



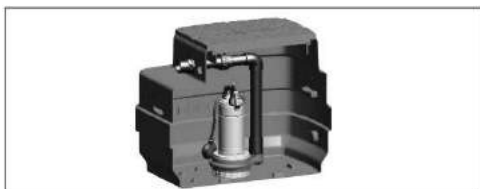
Incluye:
 1 depósito con capacidad de 230 litros
 1 bomba monofásica con 5m de cable e interruptor de nivel
 1 kit de tubería de descarga Ø 40mm en PVC

Bajo petición:
 1 bomba con 10m de cable
 1 kit tubería de descarga Ø 40mm en PVC con válvula de esfera y válvula de retención con obturador de bola
 1 kit varilla con interruptor de nivel de seguridad y cuadro con alarma óptica y acústica
 - prolongación 300m

Con una bomba sumergible para drenaje

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|---------------------------|-------|------|----------------------|
| | | Kw | HP | |
| EEGEOCGM1000 | GEO 230-GM10 | 0,3 | 0,4 | 864 |
| EEGEOCGXRM90 | GEO 230-GXRM 9 | 0,25 | 0,33 | 902 |
| EEGEO2GXRM11 | GEO 230-GXRM 11 | 0,37 | 0,5 | 954 |
| EEGEO230GXR1 | GEO 230-GXRM 13 | 0,45 | 0,6 | 962 |
| EEGEOGXVM001 | GEO 230-GXVM 25-6 | 0,25 | 0,33 | 1.063 |
| EEGEOGXVM002 | GEO 230-GXVM 25-8 | 0,37 | 0,5 | 1.123 |
| EEGEOGXV2500 | GEO 230-GXVM 25-10 | 0,45 | 0,6 | 1.153 |

Estación automática de recogida y elevación de aguas claras con depósito de 230L



Incluye:
 1 depósito con capacidad de 230 litros
 1 bomba - monofásica con 10m de cable e interruptor de nivel
 - trifásica con 10m de cable y kit varilla e interruptor de nivel (3 und)
 1 cuadro eléctrico de maniobras para versión trifásica
 1 kit de tubería de descarga Ø 50 mm en PVC

Bajo petición:
 1 kit tubería de descarga Ø 50 mm en PVC con válvula de esfera y válvula de retención con obturador de bola
 1 kit de interruptor con varilla para versión monofásica y cuadro con alarma óptica y acústica
 - prolongación 300m

Con una bomba sumergible para drenaje

| Código | Motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|--------------------------|-------|------|-------------------------------|
| | | Kw | HP | |
| EEGEO230GQR6 | GEO 230-GQR 10-10 | 0,45 | 0,6 | 1.415 |
| EEGEO230GQR7 | GEO 230-GQR 10-12 | 0,55 | 0,75 | 1.427 |
| EEGEO230GQR8 | GEO 230-GQR 10-14 | 0,75 | 1 | 1.434 |
| EEGEO230GQR9 | GEO 230-GQR 10-16 | 0,9 | 1,2 | 1.475 |
| EEGEO230GQ10 | GEO 230-GQR 10-18 | 1,1 | 1,5 | 1.535 |
| EEGEO230GQ11 | GEO 230-GQR 10-20 | 1,5 | 2 | 1.554 |

Con una bomba sumergible para drenaje

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|---------------------------|-------|------|----------------------|
| | | Kw | HP | |
| EEGEO230GQR2 | GEO 230-GQRM 10-10 | 0,45 | 0,6 | 1.108 |
| EEGEO230GQR0 | GEO 230-GQRM 10-12 | 0,55 | 0,75 | 1.130 |
| EEGEO230GQR3 | GEO 230-GQRM 10-14 | 0,75 | 1 | 1.130 |
| EEGEO230GQR4 | GEO 230-GQRM 10-16 | 0,9 | 1,2 | 1.164 |
| EEGEO230GQR1 | GEO 230-GQRM 10-18 | 1,1 | 1,5 | 1.228 |
| EEGEO230GQR5 | GEO 230-GQRM 10-20 | 1,5 | 2 | 1.337 |

Estación automática de recogida y elevación de aguas sucias con depósito de 230L



Incluye:
 1 depósito con capacidad de 230 litros
 1 bomba - monofásica con 10m de cable e interruptor de nivel con cuadro
 - trifásica con 10m de cable y kit varilla e interruptor de nivel (3 und)

1 cuadro eléctrico de maniobras para versión trifásica con alarma óptica y acústica
 1 kit tubería de descarga Ø 50 mm en PVC

Bajo petición:
 1 kit tubería de descarga Ø 50 mm en PVC con válvula de esfera y válvula de retención con obturador de bola
 1 kit interruptor de nivel de seguridad con varilla para versión monofásica y cuadro con alarma óptica y acústica
 - prolongación 300m

Con una bomba sumergible para aguas sucias

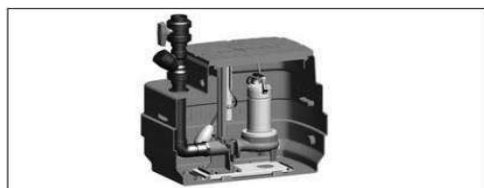
| Código | Motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|--------------------------|-------|------|-------------------------------|
| | | Kw | HP | |
| EEGEO230GXC2 | GEO 230-GXC 40-10 | 0,55 | 0,75 | 1.595 |
| EEGEO230GXC4 | GEO 230-GXC 40-13 | 0,9 | 1,2 | 1.757 |
| EEGEO230GXV1 | GEO 230-GXV 40-7 | 0,55 | 0,75 | 1.577 |
| EEGEO230GXV2 | GEO 230-GXV 40-8 | 0,75 | 1 | 1.678 |
| EEGEO230GXV3 | GEO 230-GXV 40-9 | 0,9 | 1,2 | 1.738 |

Con una bomba sumergible para aguas sucias

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|---------------------------|-------|------|----------------------|
| | | Kw | HP | |
| EEGEO230GXC1 | GEO 230-GXCM 40-10 | 0,55 | 0,75 | 1.322 |
| EEGEO230GXC3 | GEO 230-GXCM 40-13 | 0,9 | 1,2 | 1.483 |
| EEGEO230GXV5 | GEO 230-GXVM 40-7 | 0,55 | 0,75 | 1.303 |
| EEGEO230GXV6 | GEO 230-GXVM 40-8 | 0,75 | 1 | 1.400 |
| EEGEO230GXV7 | GEO 230-GXVM 40-9 | 0,9 | 1,2 | 1.464 |

GEO 230

Estación automática de recogida y elevación de aguas sucias con depósito de 230L



Incluye:
 1 depósito con capacidad de 230 litros
 1 bomba - monofásica con 10m de cable, sin interruptor de nivel
 - trifásica con 10m de cable
 1 kit varilla con interruptor de nivel
 1 cuadro eléctrico de maniobra (con condensador para versión monofásica)
 1 kit dispositivo de acoplamiento de fondo con guías
 1 kit tubería de descarga Ø 63 mm en PVC con válvula de esfera y
 válvula de retención con obturador de bola

Bajo petición:
 1 interruptor de nivel de seguridad y cuadro con alarma óptica y acústica
 - prolongación 300m

Con una bomba sumergible con sistema triturador

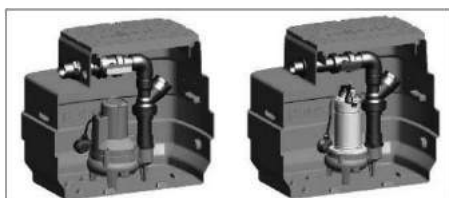
| Código | Con motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|-------------------------|-------|-----|-------------------------------|
| | | Kw | HP | |
| E8G029200000 | GEO 230-GQG 6-18 | 0,9 | 1,2 | 2.597 |
| E8G029400000 | GEO 230-GQG 6-21 | 1,1 | 1,5 | 2.675 |
| E8G029600000 | GEO 230-GQG 6-25 | 1,5 | 2 | 3.099 |

Con una bomba sumergible con sistema triturador

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|--------------------------|-------|-----|----------------------|
| | | Kw | HP | |
| E8G029300000 | GEO 230-GQGM 6-18 | 0,9 | 1,2 | 2.462 |
| E8G029500000 | GEO 230-GQGM 6-21 | 1,1 | 1,5 | 2.544 |
| E8G029700000 | GEO 230-GQGM 6-25 | 1,5 | 2 | 2.964 |

GEO 230

Estación automática de recogida y elevación de aguas sucias con depósito de 230L



Incluye:
 1 depósito con capacidad de 230 litros
 1 bomba - monofásica con 10m de cable e interruptor de nivel
 - trifásica con 10m de cable, cuadro de maniobra con alarma
 óptica y acústica e interruptor de nivel (3 unid.)
 1 kit tubería de descarga Ø 63 mm en PVC

Bajo petición:
 1 kit tubería de descarga Ø 50 mm en PVC con válvula de esfera y válvula de
 retención con obturador de bola
 1 kit de interruptor con varilla para versión monofásica y cuadro con alarma
 óptica y acústica
 - prolongación 300m

Con una bomba sumergible para aguas sucias

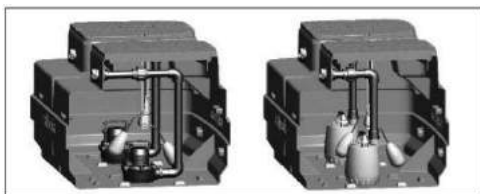
| Código | Con motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|--------------------------|-------|------|-------------------------------|
| | | Kw | HP | |
| EEGEO230GQS9 | GEO 230-GQS 50-8 | 0,55 | 0,75 | 1.719 |
| EEGEO230GQS4 | GEO 230-GQS 50-9 | 0,75 | 1 | 1.727 |
| EEGEO230GQS6 | GEO 230-GQS 50-11 | 0,9 | 1,2 | 1.749 |
| EEGEO230GQS5 | GEO 230-GQS 50-13 | 1,1 | 1,5 | 1.820 |
| EEGEO230GQS3 | GEO 230-GQS 50-15 | 1,5 | 2 | 1.839 |

Con una bomba sumergible para aguas sucias

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|---------------------------|-------|------|----------------------|
| | | Kw | HP | |
| EEGEO230GQS7 | GEO 230-GQSM 50-8 | 0,55 | 0,75 | 1.202 |
| EEGEO230GQS2 | GEO 230-GQSM 50-9 | 0,75 | 1 | 1.209 |
| EEGEO230GQS0 | GEO 230-GQSM 50-11 | 0,9 | 1,2 | 1.232 |
| EEGEO230GQS1 | GEO 230-GQSM 50-13 | 1,1 | 1,5 | 1.303 |
| EEGEO230GQS8 | GEO 230-GQSM 50-15 | 1,5 | 2 | 1.412 |

GEO 500

Estación automática de recogida y elevación de aguas sucias con depósito de 500L



Incluye:

- 1 depósito con capacidad de 500 litros
- 2 bombas monofásicas con 5m de cable, con interruptor de nivel
- 1 kit varilla con 1 interruptor de nivel
- 1 cuadro eléctrico de maniobra con alarma óptica y acústica
- 1 kit tubería de descarga Ø 40 mm en PVC con válvulas de retención con obturador de bola

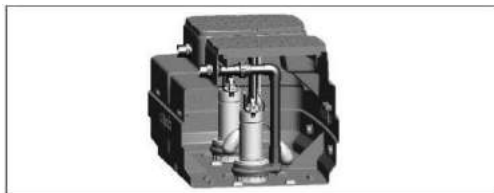
Bajo petición:

- 2 bombas monofásicas con 10m de cable, con interruptor de nivel
- prolongación 300m

Con dos bombas sumergibles para drenaje

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------------|---------|---------|----------------------|
| | | Kw | HP | |
| EEGEO500GM10 | GEO 500-2GM10 | 0,3 x2 | 0,4 x2 | 2.061 |
| EEGEO500GXR1 | GEO 500-2GXR 9 | 0,25 x2 | 0,33 x2 | 2.173 |
| EEGEO500GXR2 | GEO 500-2GXR 11 | 0,37 x2 | 0,5 x2 | 2.256 |
| EEGEO500GXR3 | GEO 500-2GXR 13 | 0,45 x2 | 0,6 x2 | 2.271 |
| EEGEO500GXV1 | GEO 500-2GXVM 25-6 | 0,25 x2 | 0,33 x2 | 2.424 |
| EEGEO500GXV2 | GEO 500-2GXVM 25-8 | 0,37 x2 | 0,5 x2 | 2.312 |
| EEGEO500GXV3 | GEO 500-2GXVM 25-10 | 0,45 x2 | 0,6 x2 | 2.331 |

Estación automática de recogida y elevación de aguas sucias con depósito de 500L



Incluye:

- 1 depósito con capacidad de 500 litros
- 2 bombas - monofásicas con 5m de cable, con interruptor de nivel
- trifásicas con 10m de cable
- 1 kit varilla con 1 interruptor de nivel para monofásicas
- 1 kit con 4 interruptores de nivel para trifásicas
- 1 cuadro eléctrico de maniobra con alarma óptica y acústica
- 2 kit tubería de descarga Ø 50 mm en PVC con válvulas de retención con obturador de bola

Bajo petición:

- prolongación 300m

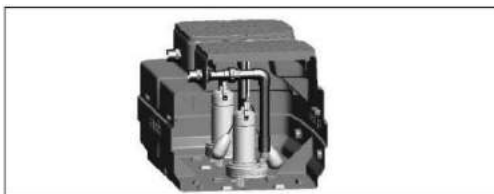
Con dos bombas sumergibles para drenaje

| Código | Con motor trifásico | Motor | | Precio V 230 € |
|--------------|---------------------------|---------|---------|----------------------|
| | | Kw | HP | |
| EEGEO500GQR4 | GEO 500-2GQR 10-10 | 0,45 x2 | 0,6 x2 | 2.642 |
| EEGEO500GQR6 | GEO 500-2GQR 10-12 | 0,55 x2 | 0,75 x2 | 2.668 |
| EEGEO500GQR5 | GEO 500-2GQR 10-14 | 0,75 x2 | 1 x2 | 2.687 |
| EEGEO500GQR2 | GEO 500-2GQR 10-16 | 0,9 x2 | 1,2 x2 | 2.762 |
| EEGEO500GQR8 | GEO 500-2GQR 10-18 | 1,1 x2 | 1,5 x2 | 2.901 |
| EEGEO500GQR1 | GEO 500-2GQR 10-20 | 1,5 x2 | 2 x2 | 2.919 |

Con dos bombas sumergibles para drenaje

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------------|---------|---------|----------------------|
| | | Kw | HP | |
| EEGEO500GQR3 | GEO 500-2GQRM 10-10 | 0,45 x2 | 0,6 x2 | 2.574 |
| EEGEO500GQ10 | GEO 500-2GQRM 10-12 | 0,55 x2 | 0,75 x2 | 2.597 |
| EEGEOCUB5007 | GEO 500-2GQRM 10-14 | 0,75 x2 | 1 x2 | 2.616 |
| EEGEOCUB5011 | GEO 500-2GQRM 10-16 | 0,9 x2 | 1,2 x2 | 2.691 |
| EEGEO500GQR7 | GEO 500-2GQRM 10-18 | 1,1 x2 | 1,5 x2 | 2.818 |
| EEGEO500GQR9 | GEO 500-2GQRM 10-20 | 1,5 x2 | 2 x2 | 3.032 |

Estación automática de recogida y elevación de aguas sucias con depósito de 500L



Incluye:

- 1 depósito con capacidad de 500 litros
- 2 bombas - monofásicas con 10m de cable, con interruptor de nivel
- trifásicas con 10m de cable
- 1 kit varilla con 1 interruptor de nivel para monofásicas
- 1 kit con 4 interruptores de nivel para trifásicas
- 1 cuadro eléctrico de maniobra con alarma óptica y acústica
- 2 kit tubería de descarga Ø 50 mm en PVC con válvulas de retención con obturador de bola

Bajo petición:

- prolongación 300m

Con dos bombas sumergibles para aguas sucias

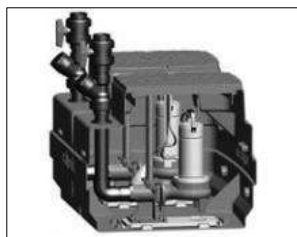
| Código | Con motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|---------------------------|---------|---------|-------------------------------|
| | | Kw | HP | |
| EEGEO500GXC2 | GEO 500-2GXC 40-10 | 0,55 x2 | 0,75 x2 | 3.006 |
| EEGEO500GXC4 | GEO 500-2GXC 40-13 | 0,9 x2 | 1,2 x2 | 3.332 |
| EEGEO500GXV7 | GEO 500-2GXV 40-7 | 0,55 x2 | 0,75 x2 | 2.968 |
| EEGEO500GXV8 | GEO 500-2GXV 40-8 | 0,75 x2 | 1 x2 | 3.167 |
| EEGEO500GXV9 | GEO 500-2GXV 40-9 | 0,9 x2 | 1,2 x2 | 3.294 |

Con dos bombas sumergibles para aguas sucias

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|----------------------------|---------|---------|----------------------|
| | | Kw | HP | |
| EEGEO500GXC1 | GEO 500-2GXCM 40-10 | 0,55 x2 | 0,75 x2 | 3.073 |
| EEGEO500GXC3 | GEO 500-2GXCM 40-13 | 0,9 x2 | 1,2 x2 | 3.392 |
| EEGEO500GXV4 | GEO 500-2GXVM 40-7 | 0,55 x2 | 0,75 x2 | 3.036 |
| EEGEO500GX10 | GEO 500-2GXVM 40-8 | 0,75 x2 | 1 x2 | 3.234 |
| EEGEO500GXV5 | GEO 500-2GXVM 40-9 | 0,9 x2 | 1,2 x2 | 3.358 |

GEO 500

Estación automática de recogida y elevación de aguas sucias con depósito de 500L



Incluye:

- 1 depósito con capacidad de 500 litros
- 2 bombas - monofásicas con 10m de cable, sin interruptor de nivel
 - trifásicas con 10m de cable
- 1 kit varilla con 2 interruptores de nivel
- 1 cuadro eléctrico de maniobra (con condensador para versión monofásica)
- 2 kit dispositivo de acoplamiento de fondo con guías
- 2 kit tubería de descarga Ø 63 mm en PVC con válvula de esfera y válvulas de retención con obturador de bola

Bajo petición:

- 1 interruptor de nivel de seguridad y cuadro con alarma óptica y acústica
- prolongación 300m

Con dos bombas sumergibles con sistema triturador

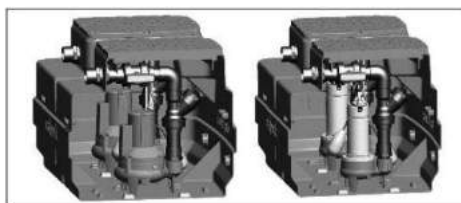
| Código | Con motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|--------------------------|--------|--------|-------------------------------|
| | | Kw | HP | |
| E8G039200000 | GEO 500-2GQG 6-18 | 0,9 x2 | 1,2 x2 | 4.903 |
| E8G039400000 | GEO 500-2GQG 6-21 | 1,1 x2 | 1,5 x2 | 5.064 |
| E8G039600000 | GEO 500-2GQG 6-25 | 1,5 x2 | 2 x2 | 5.908 |

Con dos bombas sumergibles con sistema triturador

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|--------------|---------------------------|--------|--------|----------------------|
| | | Kw | HP | |
| E8G039300000 | GEO 500-2GQGM 6-18 | 0,9 x2 | 1,2 x2 | 4.191 |
| E8G039500000 | GEO 500-2GQGM 6-21 | 1,1 x2 | 1,5 x2 | 4.348 |
| E8G039700000 | GEO 500-2GQGM 6-25 | 1,5 x2 | 2 x2 | 5.196 |

GEO 500

Estación automática de recogida y elevación de aguas sucias con depósito de 500L



Incluye:

- 1 depósito con capacidad de 500 litros
- 2 bombas - monofásicas con 10m de cable, con interruptor de nivel
 - trifásicas con 10m de cable
- 1 kit varilla con 1 interruptor de nivel para monofásicas
- 1 kit con 4 interruptores de nivel para trifásicas
- 1 cuadro eléctrico de maniobra con alarma óptica y acústica
- 2 kit tubería de descarga Ø 63 mm en PVC con válvulas de esfera y válvulas de retención con obturador de bola

Bajo petición:

- prolongación 300m

Con dos bombas sumergibles para aguas sucias

| Código | Con motor trifásico | Motor | | Precio V 230 V 400 € |
|---------------|---------------------------|---------|---------|-------------------------------|
| | | Kw | HP | |
| EEGEO500GQS5 | GEO 500-2GQS 50-8 | 0,55 x2 | 0,75 x2 | 3.114 |
| EEGEO500GQS13 | GEO 500-2GQS 50-9 | 0,75 x2 | 1 x2 | 3.129 |
| EEGEO500GQS6 | GEO 500-2GQS 50-11 | 0,9 x2 | 1,2 x2 | 3.171 |
| EEGEOCUB5010 | GEO 500-2GQS 50-13 | 1,1 x2 | 1,5 x2 | 3.317 |
| EEGEO500GQS9 | GEO 500-2GQS 50-15 | 1,5 x2 | 2 x2 | 3.358 |

Con dos bombas sumergibles para aguas sucias

| Código | Con motor monofásico | Motor | | Precio V 230 € |
|---------------|----------------------------|---------|---------|----------------------|
| | | Kw | HP | |
| EEGEO500GQS11 | GEO 500-2GQSM 50-8 | 0,55 x2 | 0,75 x2 | 2.833 |
| EEGEO500GQS14 | GEO 500-2GQSM 50-9 | 0,75 x2 | 1 x2 | 2.852 |
| EEGEO500GQS7 | GEO 500-2GQSM 50-11 | 0,9 x2 | 1,2 x2 | 2.893 |
| EEGEO500GQS10 | GEO 500-2GQSM 50-13 | 1,1 x2 | 1,5 x2 | 3.036 |
| EEGEO500GQS12 | GEO 500-2GQSM 50-15 | 1,5 x2 | 2 x2 | 3.253 |

ACCESORIOS



DEPÓSITO DE RECOGIDA DE AGUAS RESIDUALES

| Tipo | | Precio € |
|--------|---------------|-------------|
| GEO 40 | Depósito 40 L | 164 |

Código E37025480000



DEPÓSITO DE RECOGIDA DE AGUAS RESIDUALES

| Tipo | | Precio € |
|---------|----------------|-------------|
| GEO 230 | Depósito 230 L | 386 |

Código E37025300000



DEPÓSITO DE RECOGIDA DE AGUAS RESIDUALES

| Tipo | | Precio € |
|---------|----------------|-------------|
| GEO 500 | Depósito 500 L | 730 |

Código E37024860000



EXTENSIÓN DEPÓSITO

| Código | | Precio € |
|--------------|---------------|-------------|
| E37023340000 | P GEO 230-500 | 141 |



KIT DISPOSITIVO DE ACOPLAMIENTO DE FONDO

| Código | | Precio € |
|--------------|---------------|-------------|
| E37025390000 | KIT GEO SA-G2 | 544 |

GEO 1000

Estación automática de recogida y elevación de aguas "gran capacidad"



| Tipo | Capacidad (L) | | Precio | Acomplamiento de fondo | Precio | Cuadro | Precio | Caja válvulas externas ¹ | Precio |
|-----------|---------------|------|--------|------------------------|--------|--------|--------------------------|-------------------------------------|--------|
| | Total | Útil | € | DAC | € | | € | € | |
| GEO-1200 | 1200 | 1060 | 6.375 | DN 50 | 216 | 2 SMNS | Consultar según potencia | CV-DN 50 | 890 |
| GEO-1380 | 1380 | 1200 | 6.375 | DN 50 | 216 | | | CV-DN 50 | 890 |
| GEO-2500 | 2500 | 2000 | 10.668 | DN 65 | 368 | | | CV-DN 65 | 1.271 |
| GEO-2500 | 2500 | 2000 | 10.668 | DN 80 | 413 | | | CV-DN 80 | 1.271 |
| GEO-6050 | 6050 | 4900 | 15.000 | DN 80 | 413 | | | CV-DN 80 | 1.271 |
| GEO-11800 | 11800 | 9800 | 20.625 | DN 100 | 462 | | | CV-DN 100 | 1.398 |

Bombas según selección, no incluidas.

¹Caja válvulas externas (siempre que por tamaño las válvulas no puedan ir dentro del depósito, se ha de considerar esta caja)

Accesorios

| Tipo | Tapa Acceso Peatonal | Precio | Plataforma Anticaídas | Precio | Fondo Autolimpiante | Precio | Escalera | Precio |
|-----------|----------------------|--------|-----------------------|--------|---------------------|--------|------------|--------|
| | | € | | € | | € | | € |
| GEO-1200 | TAPA PB 1000 | 765 | PB 1000 | 765 | K 1000 | 765 | E- PB 1000 | 1.250 |
| GEO-1380 | TAPA PB 1000 | 765 | PB 1000 | 765 | K 1000 | 765 | E- PB 1000 | 1.250 |
| GEO-2500 | TAPA PB 1400 | 1.496 | PB 1400 | 1.496 | K 1400 | 1.496 | E- PB 1000 | 1.250 |
| GEO-2500 | TAPA PB 1400 | 1.496 | PB 1400 | 1.496 | K 1400 | 1.496 | E- PB 1000 | 1.250 |
| GEO-6050 | TAPA PB 2000 | 2.250 | PB 2000 | 2.250 | K 2000 | 2.250 | E- PB 1000 | 1.250 |
| GEO-11800 | TAPA PB 2500 | 3.038 | PB 2500 | 3.038 | K 2500 | 3.038 | E- PB 2000 | 1.644 |

MP

NEW



Electrobomba multiturbina sumergible para agua limpia



| Código | Motor trifásico | Motor | | Precio V 230 V 400 € |
|--------------|-----------------|-------|------|-------------------------------|
| | | Kw | HP | |
| E76J00012000 | MP 201 | 0,25 | 0,4 | 367 |
| E76J00022000 | MP 202 | 0,25 | 0,34 | 415 |
| E76J00032000 | MP 203 | 0,37 | 0,5 | 443 |
| E76J10012000 | MP 401 | 0,25 | 0,34 | 378 |
| E76J10022000 | MP 402 | 0,37 | 0,5 | 429 |

| Código | Motor monofásico | Motor | | Precio V 230 € |
|--------------|------------------|-------|------|----------------------|
| | | Kw | HP | |
| E76K00011000 | MPM 201 | 0,25 | 0,34 | 367 |
| E76K00021000 | MPM 202 | 0,25 | 0,34 | 377 |
| E76K00031000 | MPM 203 | 0,37 | 0,5 | 402 |
| E76K10011000 | MPM 401 | 0,25 | 0,34 | 378 |
| E76K10021000 | MPM 402 | 0,37 | 0,5 | 429 |

MPS



Bombas sumergibles multicelulares de 5" para agua limpia



MPS: Longitud de cable 15m.
MPSM: Termoprotector incorporado, longitud de cable de 15m, condensador incorporado.

| Código | Motor trifásico | Motor | | Precio 230V 400V € |
|--------------|-----------------|-------|------|-----------------------------|
| | | Kw | HP | |
| E76F03032000 | MPS 303 | 0,45 | 0,6 | 578 |
| E76F03042000 | MPS 304 | 0,55 | 0,75 | 588 |
| E76F03052000 | MPS 305 | 0,75 | 1 | 626 |
| E76F03062000 | MPS 306 | 0,9 | 1,2 | 750 |
| E76F03072000 | MPS 307 | 0,9 | 1,2 | 810 |
| E76F04032000 | MPS 503 | 0,55 | 0,75 | 661 |
| E76F04042000 | MPS 504 | 0,9 | 1,2 | 732 |
| E76F04052000 | MPS 505 | 1,1 | 1,5 | 802 |
| E76F04062000 | MPS 506 | 1,1 | 1,5 | 859 |
| E76F04072000 | MPS 507 | 1,5 | 2 | 904 |

| Código | Motor monofásico | Motor | | Precio 230V € |
|--------------|------------------|-------|------|---------------------|
| | | Kw | HP | |
| E76G03031000 | MPSM 303 | 0,45 | 0,6 | 578 |
| E76G03041000 | MPSM 304 | 0,55 | 0,75 | 588 |
| E76G03051000 | MPSM 305 | 0,75 | 1 | 626 |
| E76G03061000 | MPSM 306 | 0,9 | 1,2 | 750 |
| E76G03071000 | MPSM 307 | 0,9 | 1,2 | 810 |
| E76G04031000 | MPSM 503 | 0,55 | 0,75 | 661 |
| E76G04041000 | MPSM 504 | 0,9 | 1,2 | 732 |
| E76G04051000 | MPSM 505 | 1,1 | 1,5 | 802 |
| E76G04061000 | MPSM 506 | 1,1 | 1,5 | 859 |
| E76G04071000 | MPSM 507 | 1,5 | 2 | 904 |

MPSM...CG



Bombas sumergibles multicelulares de 5" para agua limpia con boya



MPSM...CG: Termoprotector incorporado, longitud de cable 15m, condensador incorporado.

| Código | Motor monofásico | Motor | | Precio 230V € |
|--------------|--------------------|-------|------|---------------------|
| | | Kw | HP | |
| E76G03031100 | MPSM 303-CG | 0,45 | 0,6 | 628 |
| E76G03041100 | MPSM 304-CG | 0,55 | 0,75 | 638 |
| E76G03051100 | MPSM 305-CG | 0,75 | 1 | 676 |
| E76G03061100 | MPSM 306-CG | 0,9 | 1,2 | 800 |
| E76G03071100 | MPSM 307-CG | 0,9 | 1,2 | 861 |
| E76G04031100 | MPSM 503-CG | 0,55 | 0,75 | 712 |
| E76G04041100 | MPSM 504-CG | 0,9 | 1,2 | 782 |
| E76G04051100 | MPSM 505-CG | 1,1 | 1,5 | 852 |
| E76G04061100 | MPSM 506-CG | 1,1 | 1,5 | 909 |
| E76G04071100 | MPSM 507-CG | 1,5 | 2 | 954 |

MXS



Bombas sumergibles multicelulares de 5" para agua limpia



MXS: Longitud de cable 15m.

MXSM: Termoprotector incorporado, longitud de cable de 15m, condensador incorporado.

| Código | Motor trifásico | Motor | | Precio 230V 400V € |
|--------------|-----------------|-------|------|-----------------------------|
| | | Kw | HP | |
| E72F03032000 | MXS 303 | 0,45 | 0,6 | 656 |
| E72F03042000 | MXS 304 | 0,55 | 0,75 | 675 |
| E72F03052000 | MXS 305 | 0,75 | 1 | 725 |
| E72F03062000 | MXS 306 | 0,9 | 1,2 | 872 |
| E72F03072000 | MXS 307 | 0,9 | 1,2 | 949 |
| E72F03082000 | MXS 308 | 1,1 | 1,5 | 1.029 |
| E72F03092000 | MXS 309 | 1,5 | 2 | 1.131 |
| E72F03102000 | MXS 310 | 1,5 | 2 | 1.201 |
| E72F04032000 | MXS 503 | 0,55 | 0,75 | 819 |
| E72F04042000 | MXS 504 | 0,9 | 1,2 | 839 |
| E72F04052000 | MXS 505 | 1,1 | 1,5 | 928 |
| E72F04062000 | MXS 506 | 1,1 | 1,5 | 989 |
| E72F04072000 | MXS 507 | 1,5 | 2 | 1.064 |
| E72F04082000 | MXS 508 | 1,5 | 2 | 1.116 |
| E72F04092000 | MXS 509 | 2,2 | 3 | 1.240 |
| E72F04102000 | MXS 510 | 2,2 | 3 | 1.356 |
| E72F05032000 | MXS 903 | 1,1 | 1,5 | 978 |
| E72F05042000 | MXS 904 | 1,5 | 2 | 1.092 |
| E72F05052000 | MXS 905 | 2,2 | 3 | 1.323 |
| E72F05062000 | MXS 906 | 2,2 | 3 | 1.519 |
| E72F05072000 | MXS 907 | 3 | 4 | 1.720 |
| E72F05082000 | MXS 908 | 3 | 4 | 1.995 |
| E72F05092000 | MXS 909 | 3 | 4 | 2.325 |
| E72F05102000 | MXS 910 | 3 | 4 | 2.484 |

| Código | Motor monofásico | Motor | | Precio 230V € |
|--------------|------------------|-------|------|---------------------|
| | | Kw | HP | |
| E72G03031000 | MXSM 303 | 0,45 | 0,6 | 656 |
| E72G03041000 | MXSM 304 | 0,55 | 0,75 | 675 |
| E72G03051000 | MXSM 305 | 0,75 | 1 | 725 |
| E72G03061000 | MXSM 306 | 0,9 | 1,2 | 872 |
| E72G03071000 | MXSM 307 | 0,9 | 1,2 | 949 |
| E72G03081000 | MXSM 308 | 1,1 | 1,5 | 1.029 |
| E72G03091000 | MXSM 309 | 1,5 | 2 | 1.131 |
| E72G03101000 | MXSM 310 | 1,5 | 2 | 1.201 |
| E72G04031000 | MXSM 503 | 0,55 | 0,75 | 819 |
| E72G04041000 | MXSM 504 | 0,9 | 1,2 | 839 |
| E72G04051000 | MXSM 505 | 1,1 | 1,5 | 928 |
| E72G04061000 | MXSM 506 | 1,1 | 1,5 | 989 |
| E72G04071000 | MXSM 507 | 1,5 | 2 | 1.064 |
| E72G04081000 | MXSM 508 | 1,5 | 2 | 1.116 |
| E72G04091000 | MXSM 509 | 2,2 | 3 | 1.240 |
| E72G05031000 | MXSM 903 | 1,1 | 1,5 | 978 |
| E72G05041000 | MXSM 904 | 1,5 | 2 | 1.092 |
| E72G05051000 | MXSM 905 | 2,2 | 3 | 1.323 |
| E72G05061000 | MXSM 906 | 2,2 | 3 | 1.519 |

MXSM..CG



Bombas sumergibles multicelulares de 5" para agua limpia con boya



MXSM ..CG: Termoprotector incorporado, longitud de cable 15m, condensador incorporado.

| Código | Motor monofásico | Motor | | Precio 230V € |
|--------------|-------------------|-------|------|---------------------|
| | | Kw | HP | |
| E72G03031100 | MXSM 303CG | 0,45 | 0,6 | 707 |
| E72G03041100 | MXSM 304CG | 0,55 | 0,75 | 728 |
| E72G03051100 | MXSM 305CG | 0,75 | 1 | 778 |
| E72G03061100 | MXSM 306CG | 0,9 | 1,2 | 923 |
| E72G03071100 | MXSM 307CG | 0,9 | 1,2 | 999 |
| E72G03081100 | MXSM 308CG | 1,1 | 1,5 | 1.079 |
| E72G03091100 | MXSM 309CG | 1,5 | 2 | 1.181 |
| E72G03101100 | MXSM 310CG | 1,5 | 2 | 1.251 |
| E72G04031100 | MXSM 503CG | 0,55 | 0,75 | 871 |
| E72G04041100 | MXSM 504CG | 0,9 | 1,2 | 890 |
| E72G04051100 | MXSM 505CG | 1,1 | 1,5 | 978 |
| E72G04061100 | MXSM 506CG | 1,1 | 1,5 | 1.039 |
| E72G04071100 | MXSM 507CG | 1,5 | 2 | 1.113 |
| E72G04081100 | MXSM 508CG | 1,5 | 2 | 1.166 |
| E72G04091100 | MXSM 509CG | 2,2 | 3 | 1.292 |
| E72G05031100 | MXSM 903CG | 1,1 | 1,5 | 1.023 |
| E72G05041100 | MXSM 904CG | 1,5 | 2 | 1.143 |
| E72G05051100 | MXSM 905CG | 2,2 | 3 | 1.375 |
| E72G05061100 | MXSM 906CG | 2,2 | 3 | 1.570 |

4SD, 4SDF



Bomba sumergible para pozos de 4" SIN MOTOR



| Código | Sin motor | Motor | | Precio € |
|--------------|----------------|-------|------|-------------|
| | | Kw | HP | |
| E42S50100000 | 4SD 31/11E-SM | 0,37 | 0,5 | 285 |
| E42S50200000 | 4SD 31/17E-SM | 0,37 | 0,5 | 355 |
| E42S50350000 | 4SD 31/26E-SM | 0,55 | 0,75 | 461 |
| E42S50400000 | 4SD 31/35E-SM | 0,75 | 1 | 567 |
| E42S50500000 | 4SD 31/54E-SM | 1,1 | 1,5 | 790 |
| E42S56050000 | 4SDF 16/6E-SM | 0,37 | 0,5 | 239 |
| E42S56100000 | 4SDF 16/9E-SM | 0,37 | 0,5 | 276 |
| E42S56150000 | 4SDF 16/14E-SM | 0,55 | 0,75 | 337 |
| E42S56200000 | 4SDF 16/19E-SM | 0,75 | 1 | 397 |
| E42S56250000 | 4SDF 16/27E-SM | 1,1 | 1,5 | 495 |
| E42S56300000 | 4SDF 16/37E-SM | 1,5 | 2 | 618 |
| E42S56350000 | 4SDF 16/55E-SM | 2,2 | 3 | 851 |
| E42S56400000 | 4SDF 22/4E-SM | 0,37 | 0,5 | 215 |
| E42S56450000 | 4SDF 22/7E-SM | 0,37 | 0,5 | 252 |
| E42S56500000 | 4SDF 22/10E-SM | 0,55 | 0,75 | 288 |
| E42S56550000 | 4SDF 22/14E-SM | 0,75 | 1 | 337 |
| E42S56600000 | 4SDF 22/21E-SM | 1,1 | 1,5 | 422 |
| E42S56650000 | 4SDF 22/28E-SM | 1,5 | 2 | 509 |
| E42S56700000 | 4SDF 22/42E-SM | 2,2 | 3 | 680 |
| E42S56750000 | 4SDF 22/57E-SM | 3 | 4 | 877 |
| E42S56800000 | 4SDF 36/4E-SM | 0,37 | 0,5 | 223 |
| E42S56850000 | 4SDF 36/6E-SM | 0,37 | 0,5 | 250 |
| E42S56870000 | 4SDF 36/8E-SM | 0,55 | 0,75 | 279 |
| E42S56920000 | 4SDF 36/11E-SM | 0,75 | 1 | 302 |
| E42S56990000 | 4SDF 36/17E-SM | 1,1 | 1,5 | 397 |
| E42S57030000 | 4SDF 36/23E-SM | 1,5 | 2 | 486 |
| E42S57070000 | 4SDF 36/29E-SM | 2,2 | 3 | 570 |
| E42S57090000 | 4SDF 36/34E-SM | 2,2 | 3 | 638 |
| E42S57130000 | 4SDF 36/45E-SM | 3 | 4 | 796 |
| E42S57170000 | 4SDF 36/58E-SM | 4 | 5,5 | 978 |
| E42S57250000 | 4SDF 46/5E-SM | 0,37 | 0,5 | 237 |
| E42S57300000 | 4SDF 46/7E-SM | 0,55 | 0,75 | 265 |
| E42S57350000 | 4SDF 46/10E-SM | 0,75 | 1 | 307 |
| E42S57400000 | 4SDF 46/15E-SM | 1,1 | 1,5 | 378 |
| E42S57450000 | 4SDF 46/21E-SM | 1,5 | 2 | 463 |
| E42S57500000 | 4SDF 46/31E-SM | 2,2 | 3 | 604 |
| E42S57550000 | 4SDF 46/42E-SM | 3 | 4 | 773 |
| E42S57600000 | 4SDF 46/55E-SM | 4 | 5,5 | 957 |
| E42S57650000 | 4SDF 54/5E-SM | 0,55 | 0,75 | 234 |
| E42S57700000 | 4SDF 54/7E-SM | 0,75 | 1 | 261 |
| E42S57740000 | 4SDF 54/10E-SM | 1,1 | 1,5 | 303 |
| E42S57790000 | 4SDF 54/14E-SM | 1,5 | 2 | 357 |
| E42S57840000 | 4SDF 54/21E-SM | 2,2 | 3 | 452 |
| E42S57890000 | 4SDF 54/29E-SM | 3 | 4 | 563 |
| E42S57930000 | 4SDF 54/38E-SM | 4 | 5,5 | 696 |
| E42S57980000 | 4SDF 54/53E-SM | 5,5 | 7,5 | 900 |

| Código | Sin motor | Motor | | Precio € |
|--------------|---------------|-------|-----|-------------|
| | | Kw | HP | |
| E42S54350000 | 4SD 10/4E-SM | 0,75 | 1 | 270 |
| E42S54500000 | 4SD 10/6E-SM | 1,1 | 1,5 | 319 |
| E42S54600000 | 4SD 10/8E-SM | 1,5 | 2 | 355 |
| E42S54650000 | 4SD 10/12E-SM | 2,2 | 3 | 436 |
| E42S54750000 | 4SD 10/17E-SM | 3 | 4 | 545 |
| E42S54850000 | 4SD 10/20E-SM | 3,7 | 5 | 639 |
| E42S54900000 | 4SD 10/22E-SM | 4 | 5,5 | 658 |
| E42S54950000 | 4SD 10/24E-SM | 4 | 5,5 | 708 |
| E42S55000000 | 4SD 10/27E-SM | 5,5 | 7,5 | 771 |
| E42S55050000 | 4SD 10/30E-SM | 5,5 | 7,5 | 827 |
| E42S55150000 | 4SD 15/6E-SM | 1,5 | 2 | 391 |
| E42S55220000 | 4SD 15/9E-SM | 2,2 | 3 | 473 |
| E42S55350000 | 4SD 15/12E-SM | 3 | 4 | 567 |
| E42S55400000 | 4SD 15/15E-SM | 3,7 | 5 | 693 |
| E42S55500000 | 4SD 15/17E-SM | 4 | 5,5 | 768 |
| E42S55550000 | 4SD 15/23E-SM | 5,5 | 7,5 | 1.015 |
| E42S55600000 | 4SD 15/30E-SM | 7,5 | 10 | 1.226 |

4SD, 4SDF



Bomba sumergible para pozos de 4" con MOTOR CALPEDA serie CS4



| Código | Motor trifásico | Motor | | Precio 230Vo400V € |
|--------------|-----------------|-------|------|--------------------------|
| | | Kw | HP | |
| EE4SD3111CT4 | 4SD 31/11EC | 0,37 | 0,5 | 613 |
| EE4SD3117CT4 | 4SD 31/17EC | 0,37 | 0,5 | 682 |
| EE4SD3126CT4 | 4SD 31/26EC | 0,55 | 0,75 | 799 |
| EE4SD3135CT4 | 4SD 31/35EC | 0,75 | 1 | 920 |
| EE4SD3154CT4 | 4SD 31/54EC | 1,1 | 1,5 | 1.169 |
| EE4SDF166CT4 | 4SDF 16/6EC | 0,37 | 0,5 | 567 |
| EE4SDF169CT4 | 4SDF 16/9EC | 0,37 | 0,5 | 603 |
| EE4SDF1614C4 | 4SDF 16/14EC | 0,55 | 0,75 | 675 |
| EE4SDF1619C4 | 4SDF 16/19EC | 0,75 | 1 | 751 |
| EE4SDF1627C4 | 4SDF 16/27EC | 1,1 | 1,5 | 875 |
| EE4SDF1637C4 | 4SDF 16/37EC | 1,5 | 2 | 1.043 |
| EE4SDF1655C4 | 4SDF 16/55EC | 2,2 | 3 | 1.368 |
| EE4SDF224CT4 | 4SDF 22/4EC | 0,37 | 0,5 | 543 |
| EE4SDF227CT4 | 4SDF 22/7EC | 0,37 | 0,5 | 579 |
| EE4SDF2210C4 | 4SDF 22/10EC | 0,55 | 0,75 | 626 |
| EE4SDF2214C4 | 4SDF 22/14EC | 0,75 | 1 | 691 |
| EE4SDF2221C4 | 4SDF 22/21EC | 1,1 | 1,5 | 802 |
| EE4SDF2228C4 | 4SDF 22/28EC | 1,5 | 2 | 934 |
| EE4SDF2242C4 | 4SDF 22/42EC | 2,2 | 3 | 1.197 |
| EE4SDF2257C4 | 4SDF 22/57EC | 3 | 4 | 1.532 |
| EE4SDF364CT4 | 4SDF 36/4EC | 0,37 | 0,5 | 550 |
| EE4SDF366CT4 | 4SDF 36/6EC | 0,37 | 0,5 | 577 |
| EE4SDF368CT4 | 4SDF 36/8EC | 0,55 | 0,75 | 617 |
| EE4SDF3611C3 | 4SDF 36/11EC | 0,75 | 1 | 655 |
| EE4SDF3617C4 | 4SDF 36/17EC | 1,1 | 1,5 | 777 |
| EE4SDF3623C4 | 4SDF 36/23EC | 1,5 | 2 | 911 |
| EE4SDF3629C4 | 4SDF 36/29EC | 2,2 | 3 | 1.088 |
| EE4SDF3634C4 | 4SDF 36/34EC | 2,2 | 3 | 1.154 |
| EE4SDF3645C4 | 4SDF 36/45EC | 3 | 4 | 1.451 |
| EE4SDF3658C4 | 4SDF 36/58EC | 4 | 5,5 | 1.794 |
| EE4SDF465CT4 | 4SDF 46/5EC | 0,37 | 0,5 | 565 |
| EE4SDF467CT4 | 4SDF 46/7EC | 0,55 | 0,75 | 603 |
| EE4SDF4610C4 | 4SDF 46/10EC | 0,75 | 1 | 660 |
| EE4SDF4615C4 | 4SDF 46/15EC | 1,1 | 1,5 | 757 |
| EE4SDF4621C4 | 4SDF 46/21EC | 1,5 | 2 | 888 |
| EE4SDF4631C4 | 4SDF 46/31EC | 2,2 | 3 | 1.122 |
| EE4SDF4642C4 | 4SDF 46/42EC | 3 | 4 | 1.428 |
| EE4SDF4655C4 | 4SDF 46/55EC | 4 | 5,5 | 1.773 |
| EE4SDF545CT4 | 4SDF 54/5EC | 0,55 | 0,75 | 572 |
| EE4SDF547CT4 | 4SDF 54/7EC | 0,75 | 1 | 615 |
| EE4SDF5410C4 | 4SDF 54/10EC | 1,1 | 1,5 | 681 |
| EE4SDF5414C4 | 4SDF 54/14EC | 1,5 | 2 | 782 |
| EE4SDF5421C4 | 4SDF 54/21EC | 2,2 | 3 | 969 |
| EE4SDF5429C4 | 4SDF 54/29EC | 3 | 4 | 1.217 |
| EE4SDF5438C4 | 4SDF 54/38EC | 4 | 5,5 | 1.512 |
| EE4SDF5453C4 | 4SDF 54/53EC | 5,5 | 7,5 | 1.828 |
| EE4SD104CT40 | 4SD 10/4EC | 0,75 | 1 | 623 |
| EE4SD106CT40 | 4SD 10/6EC | 1,1 | 1,5 | 698 |
| EE4SD108CT40 | 4SD 10/8EC | 1,5 | 2 | 779 |
| EE4SD1012CT4 | 4SD 10/12EC | 2,2 | 3 | 953 |
| EE4SD1017CT4 | 4SD 10/17EC | 3 | 4 | 1.199 |
| EE4SD1020CT4 | 4SD 10/20EC | 4 | 5,5 | 1.455 |
| EE4SD1022CT4 | 4SD 10/22EC | 4 | 5,5 | 1.475 |
| EE4SD1024CT4 | 4SD 10/24EC | 4 | 5,5 | 1.525 |
| EE4SD1027CT4 | 4SD 10/27EC | 5,5 | 7,5 | 1.698 |
| EE4SD1030CT4 | 4SD 10/30EC | 5,5 | 7,5 | 1.756 |
| EE4SD156CT40 | 4SD 15/6EC | 1,5 | 2 | 816 |
| EE4SD159CT40 | 4SD 15/9EC | 2,2 | 3 | 990 |
| EE4SD1512CT4 | 4SD 15/12EC | 3 | 4 | 1.222 |
| EE4SD1515CT4 | 4SD 15/15EC | 4 | 5,5 | 1.509 |
| EE4SD1517CT4 | 4SD 15/17EC | 4 | 5,5 | 1.584 |
| EE4SD1523CT4 | 4SD 15/23EC | 5,5 | 7,5 | 1.944 |

| Código | Motor monofásico | Motor | | Precio 230V € |
|--------------|------------------|-------|------|---------------------|
| | | Kw | HP | |
| EE4SDM3111CS | 4SDM 31/11EC | 0,37 | 0,5 | 617 |
| EE4SDM3117CS | 4SDM 31/17EC | 0,37 | 0,5 | 686 |
| EE4SDM3126CS | 4SDM 31/26EC | 0,55 | 0,75 | 804 |
| EE4SDM3135CS | 4SDM 31/35EC | 0,75 | 1 | 938 |
| EE4SDM3154CS | 4SDM 31/54EC | 1,1 | 1,5 | 1.207 |
| EE4SDFM166CS | 4SDFM 16/6EC | 0,37 | 0,5 | 572 |
| EE4SDFM169CS | 4SDFM 16/9EC | 0,37 | 0,5 | 608 |
| EE4SDFM1614C | 4SDFM 16/14EC | 0,55 | 0,75 | 680 |
| EE4SDFM1619C | 4SDFM 16/19EC | 0,75 | 1 | 769 |
| EE4SDFM1627C | 4SDFM 16/27EC | 1,1 | 1,5 | 913 |
| EE4SDFM1637C | 4SDFM 16/37EC | 1,5 | 2 | 1.128 |
| EE4SDFM1655C | 4SDFM 16/55EC | 2,2 | 3 | 1.493 |
| EE4SDFM224CS | 4SDFM 22/4EC | 0,37 | 0,5 | 548 |
| EE4SDFM227CS | 4SDFM 22/7EC | 0,37 | 0,5 | 584 |
| EE4SDFM2210C | 4SDFM 22/10EC | 0,55 | 0,75 | 632 |
| EE4SDFM2214C | 4SDFM 22/14EC | 0,75 | 1 | 708 |
| EE4SDFM2221C | 4SDFM 22/21EC | 1,1 | 1,5 | 840 |
| EE4SDFM2228C | 4SDFM 22/28EC | 1,5 | 2 | 1.019 |
| EE4SDFM2242C | 4SDFM 22/42EC | 2,2 | 3 | 1.323 |
| EE4SDFM364CS | 4SDFM 36/4EC | 0,37 | 0,5 | 554 |
| EE4SDFM366CS | 4SDFM 36/6EC | 0,37 | 0,5 | 582 |
| EE4SDFM368CS | 4SDFM 36/8EC | 0,55 | 0,75 | 623 |
| EE4SDFM3611C | 4SDFM 36/11EC | 0,75 | 1 | 673 |
| EE4SDFM3617C | 4SDFM 36/17EC | 1,1 | 1,5 | 815 |
| EE4SDFM3623C | 4SDFM 36/23EC | 1,5 | 2 | 996 |
| EE4SDFM3629C | 4SDFM 36/29EC | 2,2 | 3 | 1.213 |
| EE4SDFM3634C | 4SDFM 36/34EC | 2,2 | 3 | 1.280 |
| EE4SDFM465CS | 4SDFM 46/5EC | 0,37 | 0,5 | 569 |
| EE4SDFM467CS | 4SDFM 46/7EC | 0,55 | 0,75 | 608 |
| EE4SDFM4610C | 4SDFM 46/10EC | 0,75 | 1 | 678 |
| EE4SDFM4615C | 4SDFM 46/15EC | 1,1 | 1,5 | 796 |
| EE4SDFM4621C | 4SDFM 46/21EC | 1,5 | 2 | 973 |
| EE4SDFM4631C | 4SDFM 46/31EC | 2,2 | 3 | 1.247 |
| EE4SDFM545CS | 4SDFM 54/5EC | 0,55 | 0,75 | 578 |
| EE4SDFM547CS | 4SDFM 54/7EC | 0,75 | 1 | 632 |
| EE4SDFM5410C | 4SDFM 54/10EC | 1,1 | 1,5 | 720 |
| EE4SDFM5414C | 4SDFM 54/14EC | 1,5 | 2 | 867 |
| EE4SDFM5421C | 4SDFM 54/21EC | 2,2 | 3 | 1.095 |
| EE4SDM104CS2 | 4SDM 10/4EC | 0,75 | 1 | 641 |
| EE4SDM106CS2 | 4SDM 10/6EC | 1,1 | 1,5 | 737 |
| EE4SDM108CS2 | 4SDM 10/8EC | 1,5 | 2 | 864 |
| EE4SDM1012CS | 4SDM 10/12EC | 2,2 | 3 | 1.078 |
| EE4SDM156CS2 | 4SDM 15/6EC | 1,5 | 2 | 902 |
| EE4SDM159CS2 | 4SDM 15/9EC | 2,2 | 3 | 1.116 |

4SD, 4SDF



Bomba sumergible para pozos de 4" con motor FRANKLIN serie F4



| Código | Motor trifásico | Motor | | Precio 230Vo400V € |
|--------------|-----------------|-------|------|--------------------------|
| | | Kw | HP | |
| EE4SD3111FT4 | 4SD 31/11E | 0,37 | 0,5 | 703 |
| EE4SD3117FT4 | 4SD 31/17E | 0,37 | 0,5 | 773 |
| EE4SD3126FT4 | 4SD 31/26E | 0,55 | 0,75 | 885 |
| EE4SD3135FT4 | 4SD 31/35E | 0,75 | 1 | 1.020 |
| EE4SD3154FT4 | 4SD 31/54E | 1,1 | 1,5 | 1.310 |
| EE4SDF166FT4 | 4SDF 16/6E | 0,37 | 0,5 | 657 |
| EE4SDF169FT4 | 4SDF 16/9E | 0,37 | 0,5 | 694 |
| EE4SDF1614F4 | 4SDF 16/14E | 0,55 | 0,75 | 761 |
| EE4SDF1619F4 | 4SDF 16/19E | 0,75 | 1 | 852 |
| EE4SDF1627F4 | 4SDF 16/27E | 1,1 | 1,5 | 1.016 |
| EE4SDF1637F4 | 4SDF 16/37E | 1,5 | 2 | 1.217 |
| EE4SDF1655F4 | 4SDF 16/55E | 2,2 | 3 | 1.594 |
| EE4SDF224FT4 | 4SDF 22/4E | 0,37 | 0,5 | 633 |
| EE4SDF227FT4 | 4SDF 22/7E | 0,37 | 0,5 | 670 |
| EE4SDF2210F4 | 4SDF 22/10E | 0,55 | 0,75 | 713 |
| EE4SDF2214F4 | 4SDF 22/14E | 0,75 | 1 | 790 |
| EE4SDF2221F4 | 4SDF 22/21E | 1,1 | 1,5 | 943 |
| EE4SDF2228F4 | 4SDF 22/28E | 1,5 | 2 | 1.108 |
| EE4SDF2242F4 | 4SDF 22/42E | 2,2 | 3 | 1.424 |
| EE4SDF2257F4 | 4SDF 22/57E | 3 | 4 | 1.765 |
| EE4SDF364FT4 | 4SDF 36/4E | 0,37 | 0,5 | 641 |
| EE4SDF366FT4 | 4SDF 36/6E | 0,37 | 0,5 | 668 |
| EE4SDF368FT4 | 4SDF 36/8E | 0,55 | 0,75 | 704 |
| EE4SDF3611F4 | 4SDF 36/11E | 0,75 | 1 | 755 |
| EE4SDF3617F4 | 4SDF 36/17E | 1,1 | 1,5 | 918 |
| EE4SDF3623F4 | 4SDF 36/23E | 1,5 | 2 | 1.085 |
| EE4SDF3629F4 | 4SDF 36/29E | 2,2 | 3 | 1.315 |
| EE4SDF3634F4 | 4SDF 36/34E | 2,2 | 3 | 1.382 |
| EE4SDF3645F4 | 4SDF 36/45E | 3 | 4 | 1.685 |
| EE4SDF3658F4 | 4SDF 36/58E | 4 | 5,5 | 2.187 |
| EE4SDF465FT4 | 4SDF 46/5E | 0,37 | 0,5 | 655 |
| EE4SDF467FT4 | 4SDF 46/7E | 0,55 | 0,75 | 690 |
| EE4SDF4610F4 | 4SDF 46/10E | 0,75 | 1 | 761 |
| EE4SDF4615F4 | 4SDF 46/15E | 1,1 | 1,5 | 899 |
| EE4SDF4621F4 | 4SDF 46/21E | 1,5 | 2 | 1.062 |
| EE4SDF4631F4 | 4SDF 46/31E | 2,2 | 3 | 1.349 |
| EE4SDF4642F4 | 4SDF 46/42E | 3 | 4 | 1.661 |
| EE4SDF4655F4 | 4SDF 46/55E | 4 | 5,5 | 2.166 |
| EE4SDF545FT4 | 4SDF 54/5E | 0,55 | 0,75 | 659 |
| EE4SDF547FT4 | 4SDF 54/7E | 0,75 | 1 | 714 |
| EE4SDF5410F4 | 4SDF 54/10E | 1,1 | 1,5 | 823 |
| EE4SDF5414F4 | 4SDF 54/14E | 1,5 | 2 | 956 |
| EE4SDF5421F4 | 4SDF 54/21E | 2,2 | 3 | 1.197 |
| EE4SDF5429F4 | 4SDF 54/29E | 3 | 4 | 1.451 |
| EE4SDF5438F4 | 4SDF 54/38E | 4 | 5,5 | 1.905 |
| EE4SDF5453F4 | 4SDF 54/53E | 5,5 | 7,5 | 2.304 |
| EE4SD104FT40 | 4SD 10/4E | 0,75 | 1 | 724 |
| EE4SD106FT40 | 4SD 10/6E | 1,1 | 1,5 | 840 |
| EE4SD108FT40 | 4SD 10/8E | 1,5 | 2 | 953 |
| EE4SD1012FT4 | 4SD 10/12E | 2,2 | 3 | 1.180 |
| EE4SD1017FT4 | 4SD 10/17E | 3 | 4 | 1.433 |
| EE4SD1020FT4 | 4SD 10/20E | 3,7 | 5 | 1.848 |
| EE4SD1022FT4 | 4SD 10/22E | 4 | 5,5 | 1.868 |
| EE4SD1024FT4 | 4SD 10/24E | 4 | 5,5 | 1.918 |
| EE4SD1027FT4 | 4SD 10/27E | 5,5 | 7,5 | 2.174 |
| EE4SD1030FT4 | 4SD 10/30E | 5,5 | 7,5 | 2.231 |
| EE4SD156FT40 | 4SD 15/6E | 1,5 | 2 | 990 |
| EE4SD159FT40 | 4SD 15/9E | 2,2 | 3 | 1.217 |
| EE4SD1512FT4 | 4SD 15/12E | 3 | 4 | 1.456 |
| EE4SD1515FT4 | 4SD 15/15E | 3,7 | 5 | 1.902 |
| EE4SD1517FT4 | 4SD 15/17E | 4 | 5,5 | 1.977 |
| EE4SD1523FT4 | 4SD 15/23E | 5,5 | 7,5 | 2.419 |
| EE4SD1530FT4 | 4SD 15/30E | 7,5 | 10 | 3.240 |

| Código | Motor monofásico | Motor | | Precio 230V € |
|--------------|------------------|-------|------|---------------------|
| | | Kw | HP | |
| EE4SDM3111FK | 4SDM 31/11E | 0,37 | 0,5 | 698 |
| EE4SDM3117FK | 4SDM 31/17E | 0,37 | 0,5 | 768 |
| EE4SDM3126FK | 4SDM 31/26E | 0,55 | 0,75 | 904 |
| EE4SDM3135FK | 4SDM 31/35E | 0,75 | 1 | 1.045 |
| EE4SDM3154FK | 4SDM 31/54E | 1,1 | 1,5 | 1.342 |
| EE4SDFM166FK | 4SDFM 16/6E | 0,37 | 0,5 | 652 |
| EE4SDFM169FK | 4SDFM 16/9E | 0,37 | 0,5 | 688 |
| EE4SDFM1614F | 4SDFM 16/14E | 0,55 | 0,75 | 780 |
| EE4SDFM1619F | 4SDFM 16/19E | 0,75 | 1 | 876 |
| EE4SDFM1627F | 4SDFM 16/27E | 1,1 | 1,5 | 1.047 |
| EE4SDFM1637F | 4SDFM 16/37E | 1,5 | 2 | 1.295 |
| EE4SDFM1655F | 4SDFM 16/55E | 2,2 | 3 | 1.704 |
| EE4SDFM224FK | 4SDFM 22/4E | 0,37 | 0,5 | 629 |
| EE4SDFM227FK | 4SDFM 22/7E | 0,37 | 0,5 | 666 |
| EE4SDFM2210F | 4SDFM 22/10E | 0,55 | 0,75 | 732 |
| EE4SDFM2214F | 4SDFM 22/14E | 0,75 | 1 | 815 |
| EE4SDFM2221F | 4SDFM 22/21E | 1,1 | 1,5 | 974 |
| EE4SDFM2228F | 4SDFM 22/28E | 1,5 | 2 | 1.186 |
| EE4SDFM2242F | 4SDFM 22/42E | 2,2 | 3 | 1.533 |
| EE4SDFM364FK | 4SDFM 36/4E | 0,37 | 0,5 | 635 |
| EE4SDFM366FK | 4SDFM 36/6E | 0,37 | 0,5 | 662 |
| EE4SDFM368FK | 4SDFM 36/8E | 0,55 | 0,75 | 723 |
| EE4SDFM3611F | 4SDFM 36/11E | 0,75 | 1 | 780 |
| EE4SDFM3617F | 4SDFM 36/17E | 1,1 | 1,5 | 950 |
| EE4SDFM3623F | 4SDFM 36/23E | 1,5 | 2 | 1.163 |
| EE4SDFM3629F | 4SDFM 36/29E | 2,2 | 3 | 1.423 |
| EE4SDFM3634F | 4SDFM 36/34E | 2,2 | 3 | 1.490 |
| EE4SDFM465FK | 4SDFM 46/5E | 0,37 | 0,5 | 650 |
| EE4SDFM467FK | 4SDFM 46/7E | 0,55 | 0,75 | 708 |
| EE4SDFM4610F | 4SDFM 46/10E | 0,75 | 1 | 785 |
| EE4SDFM4615F | 4SDFM 46/15E | 1,1 | 1,5 | 930 |
| EE4SDFM4621F | 4SDFM 46/21E | 1,5 | 2 | 1.140 |
| EE4SDFM4631F | 4SDFM 46/31E | 2,2 | 3 | 1.457 |
| EE4SDFM545FK | 4SDFM 54/5E | 0,55 | 0,75 | 678 |
| EE4SDFM547FK | 4SDFM 54/7E | 0,75 | 1 | 739 |
| EE4SDFM5410F | 4SDFM 54/10E | 1,1 | 1,5 | 855 |
| EE4SDFM5414F | 4SDFM 54/14E | 1,5 | 2 | 1.034 |
| EE4SDFM5421F | 4SDFM 54/21E | 2,2 | 3 | 1.305 |
| EE4SDM104FK2 | 4SDM 10/4E | 0,75 | 1 | 748 |
| EE4SDM106FK2 | 4SDM 10/6E | 1,1 | 1,5 | 872 |
| EE4SDM108FK2 | 4SDM 10/8E | 1,5 | 2 | 1.031 |
| EE4SDM1012FK | 4SDM 10/12E | 2,2 | 3 | 1.289 |
| EE4SDM156FK2 | 4SDM 15/6E | 1,5 | 2 | 1.068 |
| EE4SDM159FK2 | 4SDM 15/9E | 2,2 | 3 | 1.326 |

4SDX



Bomba sumergible INOX 304 para pozos de 4" SIN MOTOR



| Código | Sin motor | Motor | | Precio € |
|--------------|----------------------|-------|------|--------------|
| | | Kw | HP | |
| EE4SDX150000 | 4SDX 15/21-SM | 0,55 | 0,75 | 547 |
| EE4SDX150001 | 4SDX 15/28-SM | 0,75 | 1 | 689 |
| EE4SDX150002 | 4SDX 15/36-SM | 1,1 | 1,5 | 926 |
| EE4SDX240000 | 4SDX 24/13-SM | 0,55 | 0,75 | 361 |
| EE4SDX240001 | 4SDX 24/18-SM | 0,75 | 1 | 459 |
| EE4SDX240002 | 4SDX 24/23-SM | 1,1 | 1,5 | 556 |
| EE4SDX240003 | 4SDX 24/33-SM | 1,5 | 2 | 811 |
| EE4SDX240004 | 4SDX 24/40-SM | 2,2 | 3 | 969 |
| EE4SDX240005 | 4SDX 24/48-SM | 2,2 | 3 | 1.338 |
| EE4SDX420000 | 4SDX 42/12-SM | 0,75 | 1 | 345 |
| EE4SDX420001 | 4SDX 42/18-SM | 1,1 | 1,5 | 457 |
| EE4SDX420002 | 4SDX 42/25-SM | 1,5 | 2 | 595 |
| EE4SDX420003 | 4SDX 42/33-SM | 2,2 | 3 | 808 |
| EE4SDX420004 | 4SDX 42/45-SM | 3 | 4 | 1.171 |
| EE4SDX600000 | 4SDX 60/08-SM | 0,75 | 1 | 278 |
| EE4SDX600001 | 4SDX 60/12-SM | 1,1 | 1,5 | 351 |
| EE4SDX600002 | 4SDX 60/17-SM | 1,5 | 2 | 451 |
| EE4SDX600003 | 4SDX 60/25-SM | 2,2 | 3 | 609 |
| EE4SDX600004 | 4SDX 60/33-SM | 3 | 4 | 812 |
| EE4SDX600005 | 4SDX 60/44-SM | 4 | 5,5 | 1.148 |
| EE4SDX100000 | 4SDX 10/07-SM | 1,1 | 1,5 | 542 |
| EE4SDX100001 | 4SDX 10/10-SM | 1,5 | 2 | 703 |
| EE4SDX100002 | 4SDX 10/15-SM | 2,2 | 3 | 966 |
| EE4SDX100003 | 4SDX 10/18-SM | 3 | 4 | 1.124 |
| EE4SDX100004 | 4SDX 10/25-SM | 4 | 5,5 | 1.491 |
| EE4SDX100005 | 4SDX 10/37-SM | 5,5 | 7,5 | 2.115 |
| EE4SDX180000 | 4SDX 18/05-SM | 1,5 | 2 | 586 |
| EE4SDX180001 | 4SDX 18/07-SM | 2,2 | 3 | 742 |
| EE4SDX180002 | 4SDX 18/10-SM | 3 | 4 | 975 |
| EE4SDX180003 | 4SDX 18/13-SM | 4 | 5,5 | 1.212 |
| EE4SDX180004 | 4SDX 18/18-SM | 5,5 | 7,5 | 1.408 |
| EE4SDX180005 | 4SDX 18/25-SM | 7,5 | 10 | 1.954 |

6SDN, 6SD

NEW

Bomba sumergible 6"



| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|------------|------------------|------|-----------------|
| | | Kw | HP | € |
| E56S1210FR00 | 6SDN-12/10 | 4 | 5,5 | 808 |
| E56S1214FR00 | 6SDN-12/14 | 5,5 | 7,5 | 967 |
| E56S1219FR00 | 6SDN-12/19 | 7,5 | 10 | 1.088 |
| E56S1224F000 | 6SDN-12/24 | 9,2 | 12,5 | 1.291 |
| E56S1229F000 | 6SDN-12/29 | 11 | 15 | 1.408 |
| E56S1234F000 | 6SDN-12/34 | 13 | 17,5 | 1.664 |
| E56S1607FR00 | 6SDN-16/7 | 4 | 5,5 | 768 |
| E56S1610FR00 | 6SDN-16/10 | 5,5 | 7,5 | 844 |
| E56S1613FR00 | 6SDN-16/13 | 7,5 | 10 | 990 |
| E56S1617F000 | 6SDN-16/17 | 9,2 | 12,5 | 1.086 |
| E56S1620F000 | 6SDN-16/20 | 11 | 15 | 1.270 |
| E56S1623F000 | 6SDN-16/23 | 13 | 17,5 | 1.327 |
| E56S1627F000 | 6SDN-16/27 | 15 | 20 | 1.465 |
| E56S1633F000 | 6SDN-16/33 | 18,5 | 25 | 1.664 |
| E56S2105FR00 | 6SDN-21/5 | 4 | 5,5 | 768 |
| E56S2107FR00 | 6SDN-21/7 | 5,5 | 7,5 | 844 |
| E56S2109FR00 | 6SDN-21/9 | 7,5 | 10 | 889 |
| E56S2111F000 | 6SDN-21/11 | 9,2 | 12,5 | 990 |
| E56S2114F000 | 6SDN-21/14 | 11 | 15 | 1.059 |
| E56S2116F000 | 6SDN-21/16 | 13 | 17,5 | 1.100 |
| E56S2119F000 | 6SDN-21/19 | 15 | 20 | 1.162 |
| E56S2123F000 | 6SDN-21/23 | 18,5 | 25 | 1.314 |
| E56S2128F000 | 6SDN-21/28 | 22 | 30 | 1.536 |
| E56S1803KR00 | 6SD-18/3 | 4 | 5,5 | 810 |
| E56S1804KR00 | 6SD-18/4 | 5,5 | 7,5 | 913 |
| E56S1805K000 | 6SD-18/5 | 7,5 | 10 | 992 |
| E56S1806K000 | 6SD-18/6 | 9,2 | 12,5 | 1.095 |
| E56S1807K000 | 6SD-18/7 | 9,2 | 12,5 | 1.186 |
| E56S1818K000 | 6SD-18/8 | 11 | 15 | 1.281 |
| E56S1809K000 | 6SD-18/9 | 13 | 17,5 | 1.371 |
| E56S1811K000 | 6SD-18/11 | 15 | 20 | 1.530 |
| E56S1813K000 | 6SD-18/13 | 18,5 | 25 | 1.764 |
| E56S1816K000 | 6SD-18/16 | 22 | 30 | 1.950 |
| E56S1902KR00 | 6SD-19/2 | 4 | 5,5 | 716 |
| E56S1903KR00 | 6SD-19/3 | 5,5 | 7,5 | 810 |
| E56S1904K000 | 6SD-19/4 | 7,5 | 10 | 913 |
| E56S1905K000 | 6SD-19/5 | 9,2 | 12,5 | 992 |
| E56S1906K000 | 6SD-19/6 | 11 | 15 | 1.095 |
| E56S1907K000 | 6SD-19/7 | 13 | 17,5 | 1.186 |
| E56S1908K000 | 6SD-19/8 | 13 | 17,5 | 1.281 |
| E56S1909K000 | 6SD-19/9 | 15 | 20 | 1.371 |
| E56S1911K000 | 6SD-19/11 | 18,5 | 25 | 1.530 |
| E56S1913K000 | 6SD-19/13 | 22 | 30 | 1.764 |
| E56S1917K000 | 6SD-19/17 | 30 | 40 | 2.017 |
| E54S2002KR00 | 6SD-20/2 | 5,5 | 7,5 | 716 |
| E56S2003K000 | 6SD-20/3 | 7,5 | 10 | 810 |
| E56S2004K000 | 6SD-20/4 | 9,2 | 12,5 | 913 |
| E56S2005K000 | 6SD-20/5 | 11 | 15 | 992 |
| E56S2006K000 | 6SD-20/6 | 13 | 17,5 | 1.095 |
| E56S2007K000 | 6SD-20/7 | 15 | 20 | 1.186 |
| E56S2008K000 | 6SD-20/8 | 18,5 | 25 | 1.281 |
| E56S2009K000 | 6SD-20/9 | 18,5 | 25 | 1.371 |
| E56S2010K000 | 6SD-20/10 | 22 | 30 | 1.459 |
| E56S2013K000 | 6SD-20/13 | 30 | 40 | 1.764 |

6SDX, 6SDXL



Bomba sumergible en AISI 304 o AISI 316 para pozos de 6" Sin motor



| Código | Bomba | Motor | | Precio € AISI 304 |
|--------------|------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E42S60500000 | 6SDX 18/6 | 4 | 5,5 | 1.531 |
| E42S60510000 | 6SDX 18/7 | 5,5 | 7,5 | 1.559 |
| E42S60520000 | 6SDX 18/8 | 5,5 | 7,5 | 1.679 |
| E42S60550000 | 6SDX 18/9 | 5,5 | 7,5 | 1.794 |
| E42S60560000 | 6SDX 18/10 | 7,5 | 10 | 1.875 |
| E42S60570000 | 6SDX 18/11 | 7,5 | 10 | 1.954 |
| E42S60600000 | 6SDX 18/12 | 7,5 | 10 | 2.057 |
| E42S60610000 | 6SDX 18/13 | 9,2 | 12,5 | 2.110 |
| E42S60620000 | 6SDX 18/14 | 9,2 | 12,5 | 2.232 |
| E42S60650000 | 6SDX 18/15 | 9,2 | 12,5 | 2.356 |
| E42S60660000 | 6SDX 18/16 | 11 | 15 | 2.421 |
| E42S60670000 | 6SDX 18/17 | 11 | 15 | 2.528 |
| E42S60700000 | 6SDX 18/18 | 11 | 15 | 2.636 |
| E42S60710000 | 6SDX 18/19 | 13 (15) | 17,5 (20) | 2.754 |
| E42S60720000 | 6SDX 18/20 | 13 (15) | 17,5 (20) | 2.870 |
| E42S60750000 | 6SDX 18/21 | 13 (15) | 17,5 (20) | 2.987 |
| E42S60800000 | 6SDX 18/22 | 15 | 20 | 3.092 |
| E42S60810000 | 6SDX 18/23 | 15 | 20 | 3.214 |
| E42S60850000 | 6SDX 18/24 | 15 | 20 | 3.337 |
| E42S60860000 | 6SDX 18/25 | 18,5 | 25 | 3.457 |
| E42S60870000 | 6SDX 18/26 | 18,5 | 25 | 3.577 |
| E42S60880000 | 6SDX 18/27 | 18,5 | 25 | 3.706 |
| E42S60900000 | 6SDX 18/28 | 18,5 | 25 | 3.836 |
| E42S60910000 | 6SDX 18/29 | 18,5 | 25 | 3.983 |
| E42S60950000 | 6SDX 18/30 | 18,5 | 25 | 4.134 |
| E42S60960000 | 6SDX 18/31 | 22 | 30 | 4.203 |
| E42S60970000 | 6SDX 18/32 | 22 | 30 | 4.273 |
| E42S61000000 | 6SDX 18/33 | 22 | 30 | 4.536 |
| E42S61010000 | 6SDX 18/34 | 22 | 30 | 4.664 |
| E42S61020000 | 6SDX 18/35 | 22 | 30 | 9.969 |
| E42S61050000 | 6SDX 18/36 | 22 | 30 | 4.922 |
| E42S61030000 | 6SDX 18/37 | 26 (30) | 35 (40) | 5.054 |
| E42S61040000 | 6SDX 18/38 | 26 (30) | 35 (40) | 5.182 |
| E42S61100000 | 6SDX 18/39 | 26 (30) | 35 (40) | 5.316 |
| E42S61050000 | 6SDX 18/40 | 26 (30) | 35 (40) | 5.634 |
| E42S61060000 | 6SDX 18/41 | 26 (30) | 35 (40) | 5.574 |
| E42S61150000 | 6SDX 18/42 | 26 (30) | 35 (40) | 5.700 |
| E42S61160000 | 6SDX 18/43 | 30 | 40 | 5.831 |
| E42S61170000 | 6SDX 18/44 | 30 | 40 | 5.964 |
| E42S61180000 | 6SDX 18/45 | 30 | 40 | 6.086 |
| E42S60530000 | 6SDX 18/46 | 30 | 40 | 6.209 |
| E42S60540000 | 6SDX 18/47 | 30 | 40 | 6.525 |
| E42S60580000 | 6SDX 18/48 | 30 | 40 | 6.842 |
| E42S60590000 | 6SDX 18/49 | 30 | 40 | 7.162 |
| E42S60630000 | 6SDX 18/50 | (37) | (50) | 7.322 |
| E42S60640000 | 6SDX 18/51 | (37) | (50) | 7.481 |
| E42S60680000 | 6SDX 18/52 | (37) | (50) | 7.633 |
| E42S60690000 | 6SDX 18/53 | (37) | (50) | 7.756 |
| E42S60730000 | 6SDX 18/54 | (37) | (50) | 7.883 |
| E42S60740000 | 6SDX 18/55 | (37) | (50) | 8.007 |
| E42S60820000 | 6SDX 18/56 | (37) | (50) | 8.132 |
| E42S60830000 | 6SDX 18/57 | (37) | (50) | 8.256 |
| E42S60840000 | 6SDX 18/58 | (37) | (50) | 8.380 |
| E42S60890000 | 6SDX 18/59 | (37) | (50) | 8.504 |
| E42S60920000 | 6SDX 18/60 | (37) | (50) | 8.629 |

| Código | Bomba | Motor | | Precio € AISI 316 |
|--------------|-------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E43S60500000 | 6SDXL 18/6 | 4 | 5,5 | 1.684 |
| E43S60510000 | 6SDXL 18/7 | 5,5 | 7,5 | 1.715 |
| E43S60520000 | 6SDXL 18/8 | 5,5 | 7,5 | 1.846 |
| E43S60550000 | 6SDXL 18/9 | 5,5 | 7,5 | 1.973 |
| E43S60560000 | 6SDXL 18/10 | 7,5 | 10 | 2.063 |
| E43S60570000 | 6SDXL 18/11 | 7,5 | 10 | 2.150 |
| E43S60600000 | 6SDXL 18/12 | 7,5 | 10 | 2.263 |
| E43S60610000 | 6SDXL 18/13 | 9,2 | 12,5 | 2.321 |
| E43S60620000 | 6SDXL 18/14 | 9,2 | 12,5 | 2.455 |
| E43S60650000 | 6SDXL 18/15 | 9,2 | 12,5 | 2.591 |
| E43S60660000 | 6SDXL 18/16 | 11 | 15 | 2.663 |
| E43S60670000 | 6SDXL 18/17 | 11 | 15 | 2.781 |
| E43S60700000 | 6SDXL 18/18 | 11 | 15 | 2.900 |
| E43S60710000 | 6SDXL 18/19 | 13 (15) | 17,5 (20) | 3.030 |
| E43S60720000 | 6SDXL 18/20 | 13 (15) | 17,5 (20) | 3.157 |
| E43S60750000 | 6SDXL 18/21 | 13 (15) | 17,5 (20) | 3.285 |
| E43S60800000 | 6SDXL 18/22 | 15 | 20 | 3.401 |
| E43S60810000 | 6SDXL 18/23 | 15 | 20 | 3.535 |
| E43S60850000 | 6SDXL 18/24 | 15 | 20 | 3.671 |
| E43S60860000 | 6SDXL 18/25 | 18,5 | 25 | 3.802 |
| E43S60870000 | 6SDXL 18/26 | 18,5 | 25 | 3.934 |
| E43S60880000 | 6SDXL 18/27 | 18,5 | 25 | 4.076 |
| E43S60900000 | 6SDXL 18/28 | 18,5 | 25 | 4.219 |
| E43S60910000 | 6SDXL 18/29 | 18,5 | 25 | 4.382 |
| E43S60950000 | 6SDXL 18/30 | 18,5 | 25 | 4.547 |
| E43S60960000 | 6SDXL 18/31 | 22 | 30 | 4.623 |
| E43S60970000 | 6SDXL 18/32 | 22 | 30 | 4.701 |
| E43S61000000 | 6SDXL 18/33 | 22 | 30 | 4.990 |
| E43S61010000 | 6SDXL 18/34 | 22 | 30 | 5.131 |
| E43S61020000 | 6SDXL 18/35 | 22 | 30 | 5.273 |
| E43S61050000 | 6SDXL 18/36 | 22 | 30 | 5.414 |
| E43S61030000 | 6SDXL 18/37 | 26 (30) | 35 (40) | 5.560 |
| E43S61050000 | 6SDXL 18/38 | 26 (30) | 35 (40) | 5.701 |
| E43S61030000 | 6SDXL 18/39 | 26 (30) | 35 (40) | 5.848 |
| E43S61050000 | 6SDXL 18/40 | 26 (30) | 35 (40) | 5.988 |
| E43S61060000 | 6SDXL 18/41 | 26 (30) | 35 (40) | 6.132 |
| E43S61150000 | 6SDXL 18/42 | 26 (30) | 35 (40) | 6.270 |
| E43S61160000 | 6SDXL 18/43 | 30 | 40 | 6.415 |
| E43S61170000 | 6SDXL 18/44 | 30 | 40 | 6.560 |
| E43S61180000 | 6SDXL 18/45 | 30 | 40 | 6.694 |
| E43S60530000 | 6SDXL 18/46 | 30 | 40 | 6.830 |
| E43S60540000 | 6SDXL 18/47 | 30 | 40 | 7.178 |
| E43S60580000 | 6SDXL 18/48 | 30 | 40 | 7.526 |
| E43S60590000 | 6SDXL 18/49 | 30 | 40 | 7.879 |
| E43S60630000 | 6SDXL 18/50 | (37) | (50) | 8.054 |
| E43S60640000 | 6SDXL 18/51 | (37) | (50) | 8.228 |
| E43S60680000 | 6SDXL 18/52 | (37) | (50) | 8.396 |
| E43S60690000 | 6SDXL 18/53 | (37) | (50) | 8.532 |
| E43S60730000 | 6SDXL 18/54 | (37) | (50) | 8.672 |
| E43S60740000 | 6SDXL 18/55 | (37) | (50) | 8.808 |
| E43S60820000 | 6SDXL 18/56 | (37) | (50) | 8.945 |
| E43S60830000 | 6SDXL 18/57 | (37) | (50) | 9.081 |
| E43S60840000 | 6SDXL 18/58 | (37) | (50) | 9.219 |
| E43S60890000 | 6SDXL 18/59 | (37) | (50) | 9.355 |
| E43S60920000 | 6SDXL 18/60 | (37) | (50) | 9.492 |

6SDX, 6SDXL



Bomba sumergible en AISI 304 o AISI 316 para pozos de 6" Sin motor



| Código | Bomba | Motor | | Precio € AISI 304 |
|--------------|------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E42S64050000 | 6SDX 30/3 | 4 | 5,5 | 1.800 |
| E42S64070000 | 6SDX 30/4 | 5,5 | 7,5 | 2.086 |
| E42S64090000 | 6SDX 30/5 | 7,5 | 10 | 2.371 |
| E42S64110000 | 6SDX 30/6 | 7,5 | 10 | 2.657 |
| E42S64130000 | 6SDX 30/7 | 9,2 | 12,5 | 2.941 |
| E42S64150000 | 6SDX 30/8 | 11 | 15 | 3.234 |
| E42S64170000 | 6SDX 30/9 | 11 | 15 | 3.530 |
| E42S64190000 | 6SDX 30/10 | 13 (15) | 17,5 (20) | 3.816 |
| E42S64210000 | 6SDX 30/11 | 15 | 20 | 4.082 |
| E42S64230000 | 6SDX 30/12 | 15 | 20 | 4.350 |
| E42S64250000 | 6SDX 30/13 | 18,5 | 25 | 4.602 |
| E42S64270000 | 6SDX 30/14 | 18,5 | 25 | 4.847 |
| E42S64290000 | 6SDX 30/15 | 22 | 30 | 5.098 |
| E42S64310000 | 6SDX 30/16 | 22 | 30 | 5.316 |
| E42S64330000 | 6SDX 30/17 | 22 | 30 | 5.535 |
| E42S64350000 | 6SDX 30/18 | 22 | 30 | 5.756 |
| E42S64370000 | 6SDX 30/19 | 26 (30) | 35 (40) | 5.942 |
| E42S64390000 | 6SDX 30/20 | 26 (30) | 35 (40) | 6.128 |
| E42S64410000 | 6SDX 30/21 | 26 (30) | 35 (40) | 6.314 |
| E42S64430000 | 6SDX 30/22 | 30 | 40 | 6.502 |
| E42S64450000 | 6SDX 30/23 | 30 | 40 | 6.689 |
| E42S64470000 | 6SDX 30/24 | 30 | 40 | 6.878 |
| E42S64490000 | 6SDX 30/25 | 37 | 50 | 7.121 |
| E42S64510000 | 6SDX 30/26 | 37 | 50 | 7.365 |
| E42S64530000 | 6SDX 30/27 | 37 | 50 | 7.610 |
| E42S64550000 | 6SDX 30/28 | 37 | 50 | 7.853 |
| E42S64570000 | 6SDX 30/29 | 37 | 50 | 8.097 |
| E42S64590000 | 6SDX 30/30 | 37 | 50 | 8.341 |
| E42S64610000 | 6SDX 30/31 | 45 | 60 | 8.576 |
| E42S64630000 | 6SDX 30/32 | 45 | 60 | 8.821 |
| E42S64650000 | 6SDX 30/33 | 45 | 60 | 9.066 |
| E42S64670000 | 6SDX 30/34 | 45 | 60 | 9.309 |
| E42S64690000 | 6SDX 30/35 | 45 | 60 | 10.947 |
| E42S64710000 | 6SDX 30/36 | 45 | 60 | 11.798 |
| E42S64730000 | 6SDX 30/37 | 45 | 60 | 12.409 |
| E42S64750000 | 6SDX 30/38 | 51 (55) | 70 (75) | 13.416 |
| E42S64770000 | 6SDX 30/39 | 51 (55) | 70 (75) | 14.049 |
| E42S64790000 | 6SDX 30/40 | 51 (55) | 70 (75) | 15.109 |
| E42S64810000 | 6SDX 30/41 | 51 (55) | 70 (75) | 15.753 |
| E42S64830000 | 6SDX 30/42 | 55 | 75 | 16.933 |
| E42S64850000 | 6SDX 30/43 | 55 | 75 | 17.607 |

| Código | Bomba | Motor | | Precio € AISI 316 |
|--------------|-------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E43S64050000 | 6SDXL 30/3 | 4 | 5,5 | 1.891 |
| E43S64070000 | 6SDXL 30/4 | 5,5 | 7,5 | 2.190 |
| E43S64090000 | 6SDXL 30/5 | 7,5 | 10 | 2.490 |
| E43S64110000 | 6SDXL 30/6 | 7,5 | 10 | 2.790 |
| E43S64130000 | 6SDXL 30/7 | 9,2 | 12,5 | 3.089 |
| E43S64150000 | 6SDXL 30/8 | 11 | 15 | 3.396 |
| E43S64170000 | 6SDXL 30/9 | 11 | 15 | 3.707 |
| E43S64190000 | 6SDXL 30/10 | 13 (15) | 17,5 (20) | 4.006 |
| E43S64210000 | 6SDXL 30/11 | 15 | 20 | 4.287 |
| E43S64230000 | 6SDXL 30/12 | 15 | 20 | 4.568 |
| E43S64250000 | 6SDXL 30/13 | 18,5 | 25 | 4.832 |
| E43S64270000 | 6SDXL 30/14 | 18,5 | 25 | 5.090 |
| E43S64290000 | 6SDXL 30/15 | 22 | 30 | 5.353 |
| E43S64310000 | 6SDXL 30/16 | 22 | 30 | 5.582 |
| E43S64330000 | 6SDXL 30/17 | 22 | 30 | 5.812 |
| E43S64350000 | 6SDXL 30/18 | 22 | 30 | 6.044 |
| E43S64370000 | 6SDXL 30/19 | 26 (30) | 35 (40) | 6.239 |
| E43S64390000 | 6SDXL 30/20 | 26 (30) | 35 (40) | 6.434 |
| E43S64410000 | 6SDXL 30/21 | 26 (30) | 35 (40) | 6.629 |
| E43S64430000 | 6SDXL 30/22 | 30 | 40 | 6.828 |
| E43S64450000 | 6SDXL 30/23 | 30 | 40 | 7.024 |
| E43S64470000 | 6SDXL 30/24 | 30 | 40 | 7.221 |
| E43S64490000 | 6SDXL 30/25 | 37 | 50 | 7.478 |
| E43S64510000 | 6SDXL 30/26 | 37 | 50 | 7.733 |
| E43S64530000 | 6SDXL 30/27 | 37 | 50 | 7.989 |
| E43S64550000 | 6SDXL 30/28 | 37 | 50 | 8.246 |
| E43S64570000 | 6SDXL 30/29 | 37 | 50 | 8.502 |
| E43S64590000 | 6SDXL 30/30 | 37 | 50 | 8.758 |
| E43S64610000 | 6SDXL 30/31 | 45 | 60 | 9.005 |
| E43S64630000 | 6SDXL 30/32 | 45 | 60 | 9.262 |
| E43S64650000 | 6SDXL 30/33 | 45 | 60 | 9.519 |
| E43S64670000 | 6SDXL 30/34 | 45 | 60 | 9.775 |
| E43S64690000 | 6SDXL 30/35 | 45 | 60 | 11.495 |
| E43S64710000 | 6SDXL 30/36 | 45 | 60 | 12.387 |
| E43S64730000 | 6SDXL 30/37 | 45 | 60 | 13.030 |
| E43S64750000 | 6SDXL 30/38 | 51 (55) | 70 (75) | 14.087 |
| E43S64770000 | 6SDXL 30/39 | 51 (55) | 70 (75) | 14.751 |
| E43S64790000 | 6SDXL 30/40 | 51 (55) | 70 (75) | 15.865 |
| E43S64810000 | 6SDXL 30/41 | 51 (55) | 70 (75) | 16.541 |
| E43S64830000 | 6SDXL 30/42 | 55 | 75 | 17.780 |
| E43S64850000 | 6SDXL 30/43 | 55 | 75 | 18.488 |

6SDX, 6SDXL



Bomba sumergible en AISI 304 o AISI 316 para pozos de 6" Sin motor



| Código | Bomba | Motor | | Precio € AISI 304 |
|--------------|------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E42S65010000 | 6SDX 46/2 | 3 | 4 | 1.785 |
| E42S65030000 | 6SDX 46/3 | 4 | 5,5 | 1.926 |
| E42S65050000 | 6SDX 46/4 | 5,5 | 7,5 | 2.232 |
| E42S65070000 | 6SDX 46/5 | 7,5 | 10 | 2.537 |
| E42S65090000 | 6SDX 46/6 | 9,2 | 12,5 | 2.843 |
| E42S65110000 | 6SDX 46/7 | 9,2 | 12,5 | 3.147 |
| E42S65130000 | 6SDX 46/8 | 11 | 15 | 3.461 |
| E42S65150000 | 6SDX 46/9 | 13 (15) | 17,5 (20) | 3.777 |
| E42S65170000 | 6SDX 46/10 | 13 (15) | 17,5 (20) | 4.082 |
| E42S65190000 | 6SDX 46/11 | 15 | 20 | 4.368 |
| E42S65210000 | 6SDX 46/12 | 18,5 | 25 | 4.655 |
| E42S65230000 | 6SDX 46/13 | 18,5 | 25 | 4.923 |
| E42S65250000 | 6SDX 46/14 | 18,5 | 25 | 5.186 |
| E42S65270000 | 6SDX 46/15 | 22 | 30 | 5.455 |
| E42S65290000 | 6SDX 46/16 | 22 | 30 | 5.689 |
| E42S65310000 | 6SDX 46/17 | 22 | 30 | 5.923 |
| E42S65330000 | 6SDX 46/18 | 26 (30) | 35 (40) | 6.160 |
| E42S65350000 | 6SDX 46/19 | 26 (30) | 35 (40) | 6.358 |
| E42S65370000 | 6SDX 46/20 | 30 | 40 | 6.556 |
| E42S65390000 | 6SDX 46/21 | 30 | 40 | 6.756 |
| E42S65410000 | 6SDX 46/22 | 30 | 40 | 6.958 |
| E42S65430000 | 6SDX 46/23 | 30 | 40 | 7.157 |
| E42S65450000 | 6SDX 46/24 | 37 | 50 | 7.359 |
| E42S65470000 | 6SDX 46/25 | 37 | 50 | 7.620 |
| E42S65490000 | 6SDX 46/26 | 37 | 50 | 7.881 |
| E42S65510000 | 6SDX 46/27 | 37 | 50 | 8.142 |
| E42S65530000 | 6SDX 46/28 | 37 | 50 | 8.403 |
| E42S65550000 | 6SDX 46/29 | 45 | 60 | 8.664 |
| E42S65570000 | 6SDX 46/30 | 45 | 60 | 8.925 |
| E42S65590000 | 6SDX 46/31 | 45 | 60 | 9.177 |
| E42S65610000 | 6SDX 46/32 | 45 | 60 | 9.439 |
| E42S65630000 | 6SDX 46/33 | 45 | 60 | 10.174 |
| E42S65650000 | 6SDX 46/34 | 51 (55) | 51 (55) | 11.385 |
| E42S65670000 | 6SDX 46/35 | 51 (55) | 51 (55) | 12.270 |
| E42S65690000 | 6SDX 46/36 | 51 (55) | 51 (55) | 12.906 |
| E42S65710000 | 6SDX 46/37 | 51 (55) | 51 (55) | 13.953 |
| E42S64730000 | 6SDX 46/38 | 55 | 75 | 14.611 |
| E42S65750000 | 6SDX 46/39 | 55 | 75 | 15.714 |
| E42S65770000 | 6SDX 46/40 | 55 | 75 | 16.383 |

| Código | Bomba | Motor | | Precio € AISI 316 |
|--------------|-------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E43S65010000 | 6SDXL 46/2 | 3 | 4 | 1.874 |
| E43S65030000 | 6SDXL 46/3 | 4 | 5,5 | 2.023 |
| E43S65050000 | 6SDXL 46/4 | 5,5 | 7,5 | 2.343 |
| E43S65070000 | 6SDXL 46/5 | 7,5 | 10 | 2.663 |
| E43S65090000 | 6SDXL 46/6 | 9,2 | 12,5 | 2.985 |
| E43S65110000 | 6SDXL 46/7 | 9,2 | 12,5 | 3.305 |
| E43S65130000 | 6SDXL 46/8 | 11 | 15 | 3.634 |
| E43S65150000 | 6SDXL 46/9 | 13 (15) | 17,5 (20) | 3.966 |
| E43S65170000 | 6SDXL 46/10 | 13 (15) | 17,5 (20) | 4.287 |
| E43S65190000 | 6SDXL 46/11 | 15 | 20 | 4.586 |
| E43S65210000 | 6SDXL 46/12 | 18,5 | 25 | 4.888 |
| E43S65230000 | 6SDXL 46/13 | 18,5 | 25 | 5.170 |
| E43S65250000 | 6SDXL 46/14 | 18,5 | 25 | 5.446 |
| E43S65270000 | 6SDXL 46/15 | 22 | 30 | 5.728 |
| E43S65290000 | 6SDXL 46/16 | 22 | 30 | 5.973 |
| E43S65310000 | 6SDXL 46/17 | 22 | 30 | 6.218 |
| E43S65330000 | 6SDXL 46/18 | 26 (30) | 35 (40) | 6.468 |
| E43S65350000 | 6SDXL 46/19 | 26 (30) | 35 (40) | 6.676 |
| E43S65370000 | 6SDXL 46/20 | 30 | 40 | 6.885 |
| E43S65390000 | 6SDXL 46/21 | 30 | 40 | 7.093 |
| E43S65410000 | 6SDXL 46/22 | 30 | 40 | 7.306 |
| E43S65430000 | 6SDXL 46/23 | 30 | 40 | 7.515 |
| E43S65450000 | 6SDXL 46/24 | 37 | 50 | 7.727 |
| E43S65470000 | 6SDXL 46/25 | 37 | 50 | 8.001 |
| E43S65490000 | 6SDXL 46/26 | 37 | 50 | 8.274 |
| E43S65510000 | 6SDXL 46/27 | 37 | 50 | 8.549 |
| E43S65530000 | 6SDXL 46/28 | 37 | 50 | 8.823 |
| E43S65550000 | 6SDXL 46/29 | 45 | 60 | 9.097 |
| E43S65570000 | 6SDXL 46/30 | 45 | 60 | 9.371 |
| E43S65590000 | 6SDXL 46/31 | 45 | 60 | 9.636 |
| E43S65610000 | 6SDXL 46/32 | 45 | 60 | 9.911 |
| E43S65630000 | 6SDXL 46/33 | 45 | 60 | 10.683 |
| E43S65650000 | 6SDXL 46/34 | 51 (55) | 51 (55) | 11.955 |
| E43S65670000 | 6SDXL 46/35 | 51 (55) | 51 (55) | 12.882 |
| E43S65690000 | 6SDXL 46/36 | 51 (55) | 51 (55) | 13.551 |
| E43S65710000 | 6SDXL 46/37 | 51 (55) | 51 (55) | 14.650 |
| E43S65730000 | 6SDXL 46/38 | 55 | 75 | 15.342 |
| E43S65750000 | 6SDXL 46/39 | 55 | 75 | 16.500 |
| E43S65770000 | 6SDXL 46/40 | 55 | 75 | 17.203 |

6SDX, 6SDXL



Bomba sumergible en AISI 304 o AISI 316 para pozos de 6" Sin motor



| Código | Bomba | Motor | | Precio € AISI 304 |
|--------------|------------|---------|----------|----------------------|
| | | Kw | HP | |
| E42S66010000 | 6SDX 65/2 | 4 | 5,5 | 1.893 |
| E42S66030000 | 6SDX 65/3 | 5,5 | 7,5 | 2.087 |
| E42S66050000 | 6SDX 65/4 | 7,5 | 10 | 2.437 |
| E42S66070000 | 6SDX 65/5 | 9,2 | 12,5 | 2.788 |
| E42S66090000 | 6SDX 65/6 | 11 | 15 | 3.111 |
| E42S66110000 | 6SDX 65/7 | 13(15) | 17,5(20) | 3.434 |
| E42S66130000 | 6SDX 65/8 | 15 | 20 | 3.775 |
| E42S66150000 | 6SDX 65/9 | 15 | 20 | 4.116 |
| E42S66170000 | 6SDX 65/10 | 18,5 | 25 | 4.387 |
| E42S66190000 | 6SDX 65/11 | 18,5 | 25 | 4.691 |
| E42S66210000 | 6SDX 65/12 | 22 | 30 | 4.995 |
| E42S66230000 | 6SDX 65/13 | 22 | 30 | 5.276 |
| E42S66250000 | 6SDX 65/14 | 26 (30) | 35 (40) | 5.556 |
| E42S66270000 | 6SDX 65/15 | 26 (30) | 35 (40) | 5.821 |
| E42S66290000 | 6SDX 65/16 | 30 | 40 | 6.085 |
| E42S66310000 | 6SDX 65/17 | 30 | 40 | 6.318 |
| E42S66330000 | 6SDX 65/18 | 37 | 50 | 6.553 |
| E42S66350000 | 6SDX 65/19 | 37 | 50 | 6.803 |
| E42S66370000 | 6SDX 65/20 | 37 | 50 | 7.049 |
| E42S66390000 | 6SDX 65/21 | 37 | 50 | 7.299 |
| E42S66410000 | 6SDX 65/22 | 45 | 60 | 7.549 |
| E42S66430000 | 6SDX 65/23 | 45 | 60 | 7.798 |
| E42S66450000 | 6SDX 65/24 | 45 | 60 | 8.189 |
| E42S66470000 | 6SDX 65/25 | 45 | 60 | 8.583 |
| E42S66490000 | 6SDX 65/26 | 45 | 60 | 8.977 |
| E42S66510000 | 6SDX 65/27 | 51 (55) | 70 (75) | 9.370 |
| E42S66530000 | 6SDX 65/28 | 51 (55) | 70 (75) | 9.765 |
| E42S66550000 | 6SDX 65/29 | 51 (55) | 70 (75) | 10.160 |
| E42S66570000 | 6SDX 65/30 | 55 | 75 | 10.552 |
| E42S66590000 | 6SDX 65/31 | 55 | 75 | 10.946 |

| Código | Bomba | Motor | | Precio € AISI 316 |
|--------------|-------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E43S66010000 | 6SDXL 65/2 | 4 | 5,5 | 1.987 |
| E43S66030000 | 6SDXL 65/3 | 5,5 | 7,5 | 2.192 |
| E43S66050000 | 6SDXL 65/4 | 7,5 | 10 | 2.558 |
| E43S66070000 | 6SDXL 65/5 | 9,2 | 12,5 | 2.928 |
| E43S66090000 | 6SDXL 65/6 | 11 | 15 | 3.266 |
| E43S66110000 | 6SDXL 65/7 | 13 (15) | 17,5 (20) | 3.606 |
| E43S66130000 | 6SDXL 65/8 | 15 | 20 | 3.964 |
| E43S66150000 | 6SDXL 65/9 | 15 | 20 | 4.322 |
| E43S66170000 | 6SDXL 65/10 | 18,5 | 25 | 4.606 |
| E43S66190000 | 6SDXL 65/11 | 18,5 | 25 | 4.926 |
| E43S66210000 | 6SDXL 65/12 | 22 | 30 | 5.245 |
| E43S66230000 | 6SDXL 65/13 | 22 | 30 | 5.540 |
| E43S66250000 | 6SDXL 65/14 | 26 (30) | 35 (40) | 5.833 |
| E43S66270000 | 6SDXL 65/15 | 26 (30) | 35 (40) | 6.112 |
| E43S66290000 | 6SDXL 65/16 | 30 | 40 | 6.389 |
| E43S66310000 | 6SDXL 65/17 | 30 | 40 | 6.634 |
| E43S66330000 | 6SDXL 65/18 | 37 | 50 | 6.881 |
| E43S66350000 | 6SDXL 65/19 | 37 | 50 | 7.144 |
| E43S66370000 | 6SDXL 65/20 | 37 | 50 | 7.401 |
| E43S66390000 | 6SDXL 65/21 | 37 | 50 | 7.664 |
| E43S66410000 | 6SDXL 65/22 | 45 | 60 | 7.927 |
| E43S66430000 | 6SDXL 65/23 | 45 | 60 | 8.187 |
| E43S66450000 | 6SDXL 65/24 | 45 | 60 | 8.599 |
| E43S66470000 | 6SDXL 65/25 | 45 | 60 | 9.013 |
| E43S66490000 | 6SDXL 65/26 | 45 | 60 | 9.426 |
| E43S66510000 | 6SDXL 65/27 | 51 (55) | 70 (75) | 9.839 |
| E43S66530000 | 6SDXL 65/28 | 51 (55) | 70 (75) | 10.252 |
| E43S66550000 | 6SDXL 65/29 | 51 (55) | 70 (75) | 10.667 |
| E43S66570000 | 6SDXL 65/30 | 55 | 75 | 11.079 |
| E43S66590000 | 6SDXL 65/31 | 55 | 75 | 11.493 |

8SDX, 8SDXL



Bomba sumergible en AISI 304 o AISI 316 para pozos de 8" Sin motor



| Código | Bomba | Motor | | Precio € AISI 304 |
|--------------|------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E42S80050000 | 8SDX 78/2 | 7,5 | 10 | 4.215 |
| E42S80100000 | 8SDX 78/3 | 11 | 15 | 4.669 |
| E42S80150000 | 8SDX 78/4 | 15 | 20 | 5.125 |
| E42S80200000 | 8SDX 78/5 | 18,5 | 25 | 5.576 |
| E42S80250000 | 8SDX 78/6 | 22 | 30 | 6.178 |
| E42S80300000 | 8SDX 78/7 | 26 (30) | 35 (40) | 6.660 |
| E42S80350000 | 8SDX 78/8 | 30 | 40 | 7.128 |
| E42S80400000 | 8SDX 78/9 | 37 | 50 | 7.688 |
| E42S80450000 | 8SDX 78/10 | 37 | 50 | 8.157 |
| E42S80500000 | 8SDX 78/11 | 45 | 60 | 8.612 |
| E42S80550000 | 8SDX 78/12 | 45 | 60 | 9.101 |
| E42S80600000 | 8SDX 78/13 | 51 (55) | 70 (75) | 9.704 |
| E42S80650000 | 8SDX 78/14 | 51 (55) | 70 (75) | 10.291 |
| E42S80700000 | 8SDX 78/15 | 55 | 75 | 11.022 |
| E42S80750000 | 8SDX 78/16 | 59 (75) | 80 (100) | 11.863 |
| E42S80800000 | 8SDX 78/17 | 66 (75) | 90 (100) | 12.725 |
| E42S80850000 | 8SDX 78/18 | 66 (75) | 90 (100) | 13.571 |
| E42S80900000 | 8SDX 78/19 | 75 | 100 | 14.452 |
| E42S80950000 | 8SDX 78/20 | 75 | 100 | 15.374 |
| E42S81000000 | 8SDX 78/21 | 75 | 100 | 16.358 |
| E42S81050000 | 8SDX 78/22 | 92 | 125 | 17.367 |
| E42S81100000 | 8SDX 78/23 | 92 | 125 | 18.429 |
| E42S81150000 | 8SDX 78/24 | 92 | 125 | 19.542 |
| E42S81200000 | 8SDX 97/2 | 9,2 | 12,5 | 4.528 |
| E42S81250000 | 8SDX 97/3 | 13 (15) | 17,5 (20) | 5.015 |
| E42S81300000 | 8SDX 97/4 | 18,5 | 25 | 5.506 |
| E42S81350000 | 8SDX 97/5 | 22 | 30 | 5.999 |
| E42S81400000 | 8SDX 97/6 | 26 (30) | 35 (40) | 6.644 |
| E42S81450000 | 8SDX 97/7 | 30 | 40 | 7.270 |
| E42S81500000 | 8SDX 97/8 | 37 | 50 | 7.779 |
| E42S81550000 | 8SDX 97/9 | 37 | 50 | 8.280 |
| E42S81600000 | 8SDX 97/10 | 45 | 60 | 8.782 |
| E42S81650000 | 8SDX 97/11 | 51 (55) | 70 (75) | 9.276 |
| E42S81700000 | 8SDX 97/12 | 51 (55) | 70 (75) | 9.806 |
| E42S81750000 | 8SDX 97/13 | 55 | 75 | 10.458 |
| E42S81800000 | 8SDX 97/14 | 59 (75) | 80 (100) | 11.103 |
| E42S81850000 | 8SDX 97/15 | 66 (75) | 90 (100) | 11.915 |
| E42S81900000 | 8SDX 97/16 | 75 | 100 | 12.850 |
| E42S81950000 | 8SDX 97/17 | 75 | 100 | 13.811 |
| E42S82000000 | 8SDX 97/18 | 92 | 125 | 14.765 |
| E42S82050000 | 8SDX 97/19 | 92 | 125 | 15.740 |
| E42S82100000 | 8SDX 97/20 | 92 | 125 | 16.765 |
| E42S82150000 | 8SDX 97/21 | 92 | 125 | 17.859 |
| E42S82200000 | 8SDX 97/22 | 110 | 150 | 18.988 |
| E42S82250000 | 8SDX 97/23 | 110 | 150 | 20.171 |

| Código | Bomba | Motor | | Precio € AISI 316 |
|--------------|-------------|---------|-----------|----------------------|
| | | Kw | HP | |
| E43S80050000 | 8SDXL 78/2 | 7,5 | 10 | 5.106 |
| E43S80100000 | 8SDXL 78/3 | 11 | 15 | 5.639 |
| E43S80150000 | 8SDXL 78/4 | 15 | 20 | 6.177 |
| E43S80200000 | 8SDXL 78/5 | 18,5 | 25 | 6.709 |
| E43S80250000 | 8SDXL 78/6 | 22 | 30 | 7.416 |
| E43S80300000 | 8SDXL 78/7 | 26 (30) | 35 (40) | 7.982 |
| E43S80350000 | 8SDXL 78/8 | 30 | 40 | 8.537 |
| E43S80400000 | 8SDXL 78/9 | 37 | 50 | 9.194 |
| E43S80450000 | 8SDXL 78/10 | 37 | 50 | 9.743 |
| E43S80500000 | 8SDXL 78/11 | 45 | 60 | 10.281 |
| E43S80550000 | 8SDXL 78/12 | 45 | 60 | 10.859 |
| E43S80600000 | 8SDXL 78/13 | 51 (55) | 70 (75) | 11.566 |
| E43S80650000 | 8SDXL 78/14 | 51 (55) | 70 (75) | 12.256 |
| E43S80700000 | 8SDXL 78/15 | 55 | 75 | 13.116 |
| E43S80750000 | 8SDXL 78/16 | 59 (75) | 80 (100) | 13.929 |
| E43S80800000 | 8SDXL 78/17 | 66 (75) | 90 (100) | 15.118 |
| E43S80850000 | 8SDXL 78/18 | 66 (75) | 90 (100) | 16.114 |
| E43S80900000 | 8SDXL 78/19 | 75 | 100 | 17.149 |
| E43S80950000 | 8SDXL 78/20 | 75 | 100 | 18.234 |
| E43S81000000 | 8SDXL 78/21 | 75 | 100 | 19.388 |
| E43S81050000 | 8SDXL 78/22 | 92 | 125 | 20.575 |
| E43S81100000 | 8SDXL 78/23 | 92 | 125 | 21.825 |
| E43S81150000 | 8SDXL 78/24 | 92 | 125 | 23.132 |
| E43S81200000 | 8SDXL 97/2 | 9,2 | 12,5 | 5.481 |
| E43S81250000 | 8SDXL 97/3 | 13 (15) | 17,5 (20) | 6.046 |
| E43S81300000 | 8SDXL 97/4 | 18,5 | 25 | 6.623 |
| E43S81350000 | 8SDXL 97/5 | 22 | 30 | 7.206 |
| E43S81400000 | 8SDXL 97/6 | 26 (30) | 35 (40) | 7.964 |
| E43S81450000 | 8SDXL 97/7 | 30 | 40 | 8.700 |
| E43S81500000 | 8SDXL 97/8 | 37 | 50 | 9.300 |
| E43S81550000 | 8SDXL 97/9 | 37 | 50 | 9.888 |
| E43S81600000 | 8SDXL 97/10 | 45 | 60 | 10.477 |
| E43S81650000 | 8SDXL 97/11 | 51 (55) | 70 (75) | 10.890 |
| E43S81700000 | 8SDXL 97/12 | 51 (55) | 70 (75) | 11.683 |
| E43S81750000 | 8SDXL 97/13 | 55 | 75 | 12.453 |
| E43S81800000 | 8SDXL 97/14 | 59 (75) | 80 (100) | 13.211 |
| E43S81850000 | 8SDXL 97/15 | 66 (75) | 90 (100) | 14.167 |
| E43S81900000 | 8SDXL 97/16 | 75 | 100 | 15.264 |
| E43S81950000 | 8SDXL 97/17 | 75 | 100 | 16.395 |
| E43S82000000 | 8SDXL 97/18 | 92 | 125 | 17.515 |
| E43S82050000 | 8SDXL 97/19 | 92 | 125 | 18.663 |
| E43S82100000 | 8SDXL 97/20 | 92 | 125 | 19.867 |
| E43S82150000 | 8SDXL 97/21 | 92 | 125 | 21.150 |
| E43S82200000 | 8SDXL 97/22 | 110 | 150 | 22.480 |
| E43S82250000 | 8SDXL 97/23 | 110 | 150 | 23.870 |

Bomba sumergible 6"



| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|------------|------------------|-----------|-----------------|
| | | Kw | HP | Hierro |
| E40TN1030000 | 6SDS-32/3 | 4 | 5,5 | 1.284 |
| E40TN1040000 | 6SDS-32/4 | 5,5 | 7,5 | 1.517 |
| E40TN1050000 | 6SDS-32/5 | 7,5 | 10 | 1.748 |
| E40TN1060000 | 6SDS-32/6 | 7,5 | 10 | 1.980 |
| E40TN1070000 | 6SDS-32/7 | 9,2 | 12,5 | 2.212 |
| E40TN1080000 | 6SDS-32/8 | 11 | 15 | 2.461 |
| E40TN1090000 | 6SDS-32/9 | 13 (15) | 17,5 (20) | 2.689 |
| E40TN1100000 | 6SDS-32/10 | 13 (15) | 17,5 (20) | 2.926 |
| E40TN1110000 | 6SDS-32/11 | 15 | 20 | 3.152 |
| E40TN1120000 | 6SDS-32/12 | 15 | 20 | 3.390 |
| E40TN1130000 | 6SDS-32/13 | 18,5 | 25 | 3.632 |
| E40TN1140000 | 6SDS-32/14 | 18,5 | 25 | 3.864 |
| E41TN1150000 | 6SDS-32/15 | 22 | 30 | 4.097 |
| E41TN1160000 | 6SDS-32/16 | 22 | 30 | 4.213 |
| E40TN1170000 | 6SDS-32/17 | 22 | 30 | 4.535 |
| E40TN1180000 | 6SDS-32/18 | 26 (30) | 35 (40) | 4.794 |
| E40TN1190000 | 6SDS-32/19 | 26 (30) | 35 (40) | 5.021 |
| E40TN1200000 | 6SDS-32/20 | 26 (30) | 35 (40) | 5.256 |
| E40TN1210000 | 6SDS-32/21 | 26 (30) | 35 (40) | 5.548 |
| E40TN1220000 | 6SDS-32/22 | 30 | 40 | 5.840 |
| E40TN1230000 | 6SDS-32/23 | 30 | 40 | 6.134 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|--------------|------------------|-----------|-----------------|
| | | Kw | HP | Bronce |
| E41TN1031000 | B-6SDS-32/3 | 4 | 5,5 | 3.599 |
| E41TN1041000 | B-6SDS-32/4 | 5,5 | 7,5 | 4.152 |
| E41TN1051000 | B-6SDS-32/5 | 7,5 | 10 | 4.699 |
| E41TN1061000 | B-6SDS-32/6 | 7,5 | 10 | 5.250 |
| E41TN1071000 | B-6SDS-32/7 | 9,2 | 12,5 | 5.792 |
| E41TN1081000 | B-6SDS-32/8 | 11 | 15 | 6.342 |
| E41TN1091000 | B-6SDS-32/9 | 13 (15) | 17,5 (20) | 6.889 |
| E41TN1101000 | B-6SDS-32/10 | 13 (15) | 17,5 (20) | 7.432 |
| E41TN1111000 | B-6SDS-32/11 | 15 | 20 | 8.009 |
| E41TN1121000 | B-6SDS-32/12 | 15 | 20 | 8.546 |
| E41TN1131000 | B-6SDS-32/13 | 18,5 | 25 | 9.109 |
| E41TN1141000 | B-6SDS-32/14 | 18,5 | 25 | 9.669 |
| E41TN1151000 | B-6SDS-32/15 | 22 | 30 | 10.229 |
| E41TN1161000 | B-6SDS-32/16 | 22 | 30 | 10.791 |
| E41TN1171000 | B-6SDS-32/17 | 22 | 30 | 11.350 |
| E41TN1181000 | B-6SDS-32/18 | 26 (30) | 35 (40) | 11.912 |
| E41TN1191000 | B-6SDS-32/19 | 26 (30) | 35 (40) | 12.472 |
| E41TN1201000 | B-6SDS-32/20 | 26 (30) | 35 (40) | 13.034 |
| E41TN1211000 | B-6SDS-32/21 | 26 (30) | 35 (40) | 13.594 |
| E41TN1221000 | B-6SDS-32/22 | 30 | 40 | 14.156 |
| E41TN1231000 | B-6SDS-32/23 | 30 | 40 | 14.715 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|------------|------------------|-----------|-----------------|
| | | Kw | HP | Hierro |
| E40AN0020000 | 6SDS-42/2 | 4 | 5,5 | 1.100 |
| E40AN0030000 | 6SDS-42/3 | 5,5 | 7,5 | 1.362 |
| E40AN0040000 | 6SDS-42/4 | 7,5 | 10 | 1.614 |
| E40AN0050000 | 6SDS-42/5 | 9,2 | 12,5 | 1.864 |
| E40AN0060000 | 6SDS-42/6 | 11 | 15 | 2.125 |
| E40AN0070000 | 6SDS-42/7 | 13 (15) | 17,5 (20) | 2.379 |
| E40AN0080000 | 6SDS-42/8 | 15 | 20 | 2.650 |
| E40AN0090000 | 6SDS-42/9 | 15 | 20 | 2.905 |
| E40AN0100000 | 6SDS-42/10 | 18,5 | 25 | 3.159 |
| E40AN0110000 | 6SDS-42/11 | 18,5 | 25 | 3.415 |
| E40AN0120000 | 6SDS-42/12 | 22 | 30 | 3.664 |
| E40AN0130000 | 6SDS-42/13 | 22 | 30 | 4.046 |
| E40AN0140000 | 6SDS-42/14 | 26 (30) | 35 (40) | 4.130 |
| E40AN0150000 | 6SDS-42/15 | 26 (30) | 35 (40) | 4.450 |
| E40AN0160000 | 6SDS-42/16 | 30 | 40 | 4.693 |
| E40AN0170000 | 6SDS-42/17 | 30 | 40 | 4.959 |
| E40AN0180000 | 6SDS-42/18 | 30 | 40 | 5.224 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|--------------|------------------|-----------|-----------------|
| | | Kw | HP | Bronce |
| E41AN0021000 | B-6SDS-42/2 | 4 | 5,5 | 3.054 |
| E41AN0031000 | B-6SDS-42/3 | 5,5 | 7,5 | 3.599 |
| E41AN0041000 | B-6SDS-42/4 | 7,5 | 10 | 4.152 |
| E41AN0051000 | B-6SDS-42/5 | 9,2 | 12,5 | 4.699 |
| E41AN0061000 | B-6SDS-42/6 | 11 | 15 | 5.250 |
| E41AN0071000 | B-6SDS-42/7 | 13 (15) | 17,5 (20) | 5.792 |
| E41AN0081000 | B-6SDS-42/8 | 15 | 20 | 6.343 |
| E41AN0091000 | B-6SDS-42/9 | 15 | 20 | 6.889 |
| E41AN0101000 | B-6SDS-42/10 | 18,5 | 25 | 7.432 |
| E41AN0111000 | B-6SDS-42/11 | 18,5 | 25 | 8.009 |
| E41AN0121000 | B-6SDS-42/12 | 22 | 30 | 8.546 |
| E41AN0131000 | B-6SDS-42/13 | 22 | 30 | 9.109 |
| E41AN0141000 | B-6SDS-42/14 | 26 (30) | 35 (40) | 9.669 |
| E41AN0151000 | B-6SDS-42/15 | 26 (30) | 35 (40) | 10.229 |
| E41AN0161000 | B-6SDS-42/16 | 30 | 40 | 10.791 |
| E41AN0171000 | B-6SDS-42/17 | 30 | 40 | 11.350 |
| E41AN0181000 | B-6SDS-42/18 | 30 | 40 | 11.912 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|------------|------------------|-----------|-----------------|
| | | Kw | HP | Hierro |
| E40VN0020000 | 6SDS-58/2 | 4 | 5,5 | 1.222 |
| E40VN0030000 | 6SDS-58/3 | 5,5 | 7,5 | 1.512 |
| E40VN0040000 | 6SDS-58/4 | 7,5 | 10 | 1.794 |
| E40VN0050000 | 6SDS-58/5 | 9,2 | 12,5 | 2.071 |
| E40VN0060000 | 6SDS-58/6 | 11 | 15 | 2.361 |
| E40VN0070000 | 6SDS-58/7 | 13 (15) | 17,5 (20) | 2.644 |
| E40VN0080000 | 6SDS-58/8 | 15 | 20 | 2.945 |
| E40VN0090000 | 6SDS-58/9 | 18,5 | 25 | 3.228 |
| E40VN0100000 | 6SDS-58/10 | 18,5 | 25 | 4.742 |
| E40VN0110000 | 6SDS-58/11 | 22 | 30 | 3.795 |
| E40VN0120000 | 6SDS-58/12 | 22 | 30 | 4.071 |
| E40VN0130000 | 6SDS-58/13 | 26 (30) | 35 (40) | 4.372 |
| E40VN0140000 | 6SDS-58/14 | 26 (30) | 35 (40) | 4.588 |
| E40VN0150000 | 6SDS-58/15 | 30 | 40 | 4.946 |
| E40VN0160000 | 6SDS-58/16 | 30 | 40 | 5.214 |
| E40VN0170000 | 6SDS-58/17 | 30 | 40 | 5.510 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|--------------|------------------|-----------|-----------------|
| | | Kw | HP | Bronce |
| E41VN0021000 | B-6SDS-58/2 | 4 | 5,5 | 3.054 |
| E41VN0031000 | B-6SDS-58/3 | 5,5 | 7,5 | 3.599 |
| E41VN0041000 | B-6SDS-58/4 | 7,5 | 10,00 | 4.152 |
| E41VN0051000 | B-6SDS-58/5 | 9,20 | 12,50 | 4.699 |
| E41VN0061000 | B-6SDS-58/6 | 11,00 | 15,00 | 5.250 |
| E41VN0071000 | B-6SDS-58/7 | 13 (15) | 17,5 (20) | 5.792 |
| E41VN0081000 | B-6SDS-58/8 | 15,00 | 20,00 | 6.343 |
| E41VN0091000 | B-6SDS-58/9 | 18,50 | 25,00 | 6.889 |
| E41VN0101000 | B-6SDS-58/10 | 18,50 | 25,00 | 7.432 |
| E41VN0111000 | B-6SDS-58/11 | 22,00 | 30,00 | 8.009 |
| E41VN0121000 | B-6SDS-58/12 | 22,00 | 30,00 | 8.546 |
| E41VN0131000 | B-6SDS-58/13 | 26 (30) | 35 (40) | 9.109 |
| E41VN0141000 | B-6SDS-58/14 | 26 (30) | 35 (40) | 9.669 |
| E41VN0151000 | B-6SDS-58/15 | 30,00 | 40,00 | 10.229 |
| E41VN0161000 | B-6SDS-58/16 | 30,00 | 40,00 | 10.791 |
| E41VN0171000 | B-6SDS-58/17 | 30,00 | 40,00 | 11.350 |

Bomba sumergible 8"



| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|------------|------------------|----------|-----------------|
| | | Kw | HP | Hierro |
| E40CN0010000 | 8SDS 70/1 | 5,5 | 7,5 | 1.607 |
| E40CN0020000 | 8SDS 70/2 | 9,2 | 12,5 | 1.952 |
| E40CN0030000 | 8SDS 70/3 | 15 | 20 | 2.336 |
| E40CN0040000 | 8SDS 70/4 | 18,5 | 25 | 2.706 |
| E40CN0050000 | 8SDS 70/5 | 22 | 30 | 3.205 |
| E40CN0060000 | 8SDS 70/6 | 26 (30) | 35 (40) | 3.576 |
| E40CN0070000 | 8SDS 70/7 | 30 | 40 | 4.325 |
| E40CN0080000 | 8SDS 70/8 | 37 | 50 | 4.319 |
| E40CN0090000 | 8SDS 70/9 | 45 | 60 | 4.690 |
| E40CN0100000 | 8SDS 70/10 | 45 | 60 | 5.121 |
| E40CN0110000 | 8SDS 70/11 | 51 (55) | 70 (75) | 5.635 |
| E40CN0120000 | 8SDS 70/12 | 55 | 75 | 6.306 |
| E40CN0130000 | 8SDS 70/13 | 59 (75) | 80 (100) | 6.623 |
| E40CN0140000 | 8SDS 70/14 | 59 (75) | 80 (100) | 7.018 |
| E40CN0150000 | 8SDS 70/15 | 66 (75) | 90 (100) | 7.538 |
| E40CN0160000 | 8SDS 70/16 | 75 | 100 | 8.179 |
| E40CN0170000 | 8SDS 70/17 | 75 | 100 | 8.822 |
| E40CN0180000 | 8SDS 70/18 | 92 | 125 | 9.462 |
| E40CN0190000 | 8SDS 70/19 | 92 | 125 | 10.101 |
| E40CN0200000 | 8SDS 70/20 | 92 | 125 | 10.741 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|--------------|------------------|----------|-----------------|
| | | Kw | HP | Bronce |
| E41CN0011000 | B-8SDS 70/1 | 5,5 | 7,5 | 4.141 |
| E41CN0021000 | B-8SDS 70/2 | 9,2 | 12,5 | 5.156 |
| E41CN0031000 | B-8SDS 70/3 | 15 | 20 | 6.189 |
| E41CN0041000 | B-8SDS 70/4 | 18,5 | 25 | 7.203 |
| E41CN0051000 | B-8SDS 70/5 | 22 | 30 | 8.233 |
| E41CN0061000 | B-8SDS 70/6 | 26 (30) | 35 (40) | 9.273 |
| E41CN0071000 | B-8SDS 70/7 | 30 | 40 | 10.274 |
| E41CN0081000 | B-8SDS 70/8 | 37 | 50 | 11.391 |
| E41CN0091000 | B-8SDS 70/9 | 45 | 60 | 12.542 |
| E41CN0101000 | B-8SDS 70/10 | 45 | 60 | 13.565 |
| E41CN0111000 | B-8SDS 70/11 | 51 (55) | 70 (75) | 14.577 |
| E41CN0121000 | B-8SDS 70/12 | 55 | 75 | 15.769 |
| E41CN0131000 | B-8SDS 70/13 | 59 (75) | 80 (100) | 16.815 |
| E41CN0141000 | B-8SDS 70/14 | 59 (75) | 80 (100) | 17.852 |
| E41CN0151000 | B-8SDS 70/15 | 66 (75) | 90 (100) | 18.908 |
| E41CN0161000 | B-8SDS 70/16 | 75 | 100 | 19.938 |
| E41CN0171000 | B-8SDS 70/17 | 75 | 100 | 20.970 |
| E41CN0181000 | B-8SDS 70/18 | 92 | 125 | 22.001 |
| E41CN0191000 | B-8SDS 70/19 | 92 | 125 | 23.061 |
| E41CN0201000 | B-8SDS 70/20 | 92 | 125 | 24.092 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|-------------|------------------|----------|-----------------|
| | | Kw | HP | Hierro |
| E40DN0010000 | 8SDS 100/1 | 5,5 | 7,5 | 1.607 |
| E40DN0020000 | 8SDS 100/2 | 11 | 15 | 1.952 |
| E40DN0030000 | 8SDS 100/3 | 18,5 | 25 | 2.336 |
| E40DN0040000 | 8SDS 100/4 | 22 | 30 | 2.706 |
| E40DN0050000 | 8SDS 100/5 | 30 | 40 | 3.205 |
| E40DN0060000 | 8SDS 100/6 | 37 | 50 | 3.576 |
| E40DN0070000 | 8SDS 100/7 | 45 | 60 | 3.951 |
| E40DN0080000 | 8SDS 100/8 | 45 | 60 | 4.319 |
| E40DN0090000 | 8SDS 100/9 | 51 (55) | 70 (75) | 4.690 |
| E40DN0100000 | 8SDS 100/10 | 55 | 75 | 5.121 |
| E40DN0110000 | 8SDS 100/11 | 66 (75) | 90 (100) | 5.635 |
| E40DN0120000 | 8SDS 100/12 | 66 (75) | 90 (100) | 6.306 |
| E40DN0130000 | 8SDS 100/13 | 75 | 100 | 6.623 |
| E40DN0140000 | 8SDS 100/14 | 92 | 125 | 7.018 |
| E40DN0150000 | 8SDS 100/15 | 92 | 125 | 7.538 |
| E40DN0160000 | 8SDS 100/16 | 92 | 125 | 8.179 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|---------------|------------------|----------|-----------------|
| | | Kw | HP | Bronce |
| E41DN0011000 | B-8SDS 100/1 | 5,5 | 7,5 | 4.141 |
| E41DN0021000 | B-8SDS 100/2 | 11 | 15 | 5.156 |
| E41DN0031000 | B-8SDS 100/3 | 18,5 | 25 | 6.189 |
| E41DN0041000 | B-8SDS 100/4 | 22 | 30 | 7.203 |
| E41DN0051000 | B-8SDS 100/5 | 30 | 40 | 8.233 |
| E41DN0061000 | B-8SDS 100/6 | 37 | 50 | 9.273 |
| E41DN0071000 | B-8SDS 100/7 | 45 | 60 | 10.274 |
| E41DN0081000 | B-8SDS 100/8 | 45 | 60 | 11.391 |
| E41DN0091000 | B-8SDS 100/9 | 51 (55) | 70 (75) | 12.542 |
| E41DN0101000 | B-8SDS 100/10 | 55 | 75 | 13.565 |
| E41DN0111000 | B-8SDS 100/11 | 66 (75) | 90 (100) | 14.577 |
| E41DN0121000 | B-8SDS 100/12 | 66 (75) | 90 (100) | 15.769 |
| E41DN0131000 | B-8SDS 100/13 | 75 | 100 | 16.815 |
| E41DN0141000 | B-8SDS 100/14 | 92 | 125 | 17.852 |
| E41DN0151000 | B-8SDS 100/15 | 92 | 125 | 18.908 |
| E41DN0161000 | B-8SDS 100/16 | 92 | 125 | 19.938 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|-------------|------------------|----------|-----------------|
| | | Kw | HP | Hierro |
| E40EN0010000 | 8SDS 150/1 | 7,5 | 10 | 1.607 |
| E40EN0020000 | 8SDS 150/2 | 15 | 20 | 2.044 |
| E40EN0030000 | 8SDS 150/3 | 22 | 30 | 2.415 |
| E40EN0040000 | 8SDS 150/4 | 30 | 40 | 2.834 |
| E40EN0050000 | 8SDS 150/5 | 37 | 50 | 3.573 |
| E40EN0060000 | 8SDS 150/6 | 45 | 60 | 4.321 |
| E40EN0070000 | 8SDS 150/7 | 51 (55) | 70 (75) | 4.372 |
| E40EN0080000 | 8SDS 150/8 | 59 (75) | 80 (100) | 4.795 |
| E40EN0090000 | 8SDS 150/9 | 66 (75) | 90(100) | 5.009 |
| E40EN0100000 | 8SDS 150/10 | 75 | 100 | 5.765 |
| E40EN0110000 | 8SDS 150/11 | 92 | 125 | 6.200 |
| E40EN0120000 | 8SDS 150/12 | 92 | 125 | 6.636 |
| E40EN0130000 | 8SDS 150/13 | 110 | 150 | 7.079 |
| E40EN0140000 | 8SDS 150/14 | 110 | 150 | 7.509 |
| E40EN0150000 | 8SDS 150/15 | 110 | 150 | 7.945 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|---------------|------------------|----------|-----------------|
| | | Kw | HP | Bronce |
| E41EN0011000 | B-8SDS 150/1 | 7,5 | 10 | 4.141 |
| E41EN0021000 | B-8SDS 150/2 | 15,00 | 20,00 | 5.156 |
| E41EN0031000 | B-8SDS 150/3 | 22,00 | 30,00 | 6.189 |
| E41EN0041000 | B-8SDS 150/4 | 30,00 | 40,00 | 7.203 |
| E41EN0051000 | B-8SDS 150/5 | 37,00 | 50,00 | 8.233 |
| E41EN0061000 | B-8SDS 150/6 | 45,00 | 60,00 | 9.273 |
| E41EN0071000 | B-8SDS 150/7 | 51 (55) | 70 (75) | 10.274 |
| E41EN0081000 | B-8SDS 150/8 | 59 (75) | 80 (100) | 11.391 |
| E41EN0091000 | B-8SDS 150/9 | 66 (75) | 90(100) | 12.542 |
| E41EN0101000 | B-8SDS 150/10 | 75,00 | 100,00 | 13.565 |
| E41EN0111000 | B-8SDS 150/11 | 92,00 | 125,00 | 14.577 |
| E41EN0121000 | B-8SDS 150/12 | 92,00 | 125,00 | 15.769 |
| E41EN0131000 | B-8SDS 150/13 | 110,00 | 150,00 | 16.815 |
| E41EN0141000 | B-8SDS 150/14 | 110,00 | 150,00 | 17.852 |
| E41EN0151000 | B-8SDS 150/15 | 110,00 | 150,00 | 18.908 |

Bomba sumergible 10"



| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|-------------|------------------|-----|-----------------|
| | | Kw | HP | Hierro |
| E40F00010000 | 10SDS-160/1 | 18,5 | 25 | 3.760 |
| E40F00020000 | 10SDS-160/2 | 37 | 50 | 4.779 |
| E40F00030000 | 10SDS-160/3 | 55 | 75 | 5.869 |
| E40F00040000 | 10SDS-160/4 | 75 | 100 | 6.889 |
| E40F00050000 | 10SDS-160/5 | 92 | 125 | 7.919 |
| E40F00060000 | 10SDS-160/6 | 110 | 150 | 8.949 |
| E40F00070000 | 10SDS-160/7 | 130 | 175 | 9.983 |
| E40F00080000 | 10SDS-160/8 | 150 | 200 | 10.993 |
| E40F00090000 | 10SDS-160/9 | 185 | 250 | 11.435 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|---------------|------------------|-----|-----------------|
| | | Kw | HP | Bronce |
| E41F00011000 | B-10SDS-160/1 | 18,5 | 25 | 7.640 |
| E41F00021000 | B-10SDS-160/2 | 37 | 50 | 10.058 |
| E41F00031000 | B-10SDS-160/3 | 55 | 75 | 12.404 |
| E41F00041000 | B-10SDS-160/4 | 75 | 100 | 14.581 |
| E41F00051000 | B-10SDS-160/5 | 92 | 125 | 16.857 |
| E41F00061000 | B-10SDS-160/6 | 110 | 150 | 19.133 |
| E41F00071000 | B-10SDS-160/7 | 130 | 175 | 21.410 |
| E41F00081000 | B-10SDS-160/8 | 150 | 200 | 23.542 |
| E41F00091000 | B-10SDS-160/9 | 185 | 250 | 25.801 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|-------------|------------------|----------|-----------------|
| | | Kw | HP | Hierro |
| E40G00010000 | 10SDS-190/1 | 22 | 30 | 3.760 |
| E40G00020000 | 10SDS-190/2 | 45 | 60 | 4.779 |
| E40G00030000 | 10SDS-190/3 | 66 (75) | 90 (100) | 5.869 |
| E40G00040000 | 10SDS-190/4 | 92 | 125 | 6.889 |
| E40G00050000 | 10SDS-190/5 | 110 | 150 | 7.919 |
| E40G00060000 | 10SDS-190/6 | 130 | 175 | 8.949 |
| E40G00070000 | 10SDS-190/7 | 185 | 250 | 9.983 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|---------------|------------------|----------|-----------------|
| | | Kw | HP | Bronce |
| E41G00011000 | B-10SDS-190/1 | 22 | 30 | 7.640 |
| E41G00021000 | B-10SDS-190/2 | 45 | 60 | 10.058 |
| E41G00031000 | B-10SDS-190/3 | 66 (75) | 90 (100) | 12.404 |
| E41G00041000 | B-10SDS-190/4 | 92 | 125 | 14.581 |
| E41G00051000 | B-10SDS-190/5 | 110 | 150 | 16.857 |
| E41G00061000 | B-10SDS-190/6 | 130 | 175 | 19.133 |
| E41G00071000 | B-10SDS-190/7 | 185 | 250 | 21.410 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|-------------|------------------|---------|-----------------|
| | | Kw | HP | Hierro |
| E40H00010000 | 10SDS-280/1 | 26 (30) | 35 (40) | 4.257 |
| E40H00020000 | 10SDS-280/2 | 55 | 75 | 5.418 |
| E40H00030000 | 10SDS-280/3 | 75 | 100 | 6.652 |
| E40H00040000 | 10SDS-280/4 | 110 | 150 | 7.812 |
| E40H00050000 | 10SDS-280/5 | 130 | 175 | 8.771 |
| E40H00060000 | 10SDS-280/6 | 150 | 200 | 10.001 |

| Código | Modelo | Potencia Nominal | | Bomba Sin motor |
|--------------|---------------|------------------|---------|-----------------|
| | | Kw | HP | Bronce |
| E41H00011000 | B-10SDS-280/1 | 26 (30) | 35 (40) | 7.872 |
| E41H00021000 | B-10SDS-280/2 | 55 | 75 | 10.363 |
| E41H00031000 | B-10SDS-280/3 | 75 | 100 | 12.780 |
| E41H00041000 | B-10SDS-280/4 | 110 | 150 | 15.023 |
| E41H00051000 | B-10SDS-280/5 | 130 | 175 | 17.368 |
| E41H00061000 | B-10SDS-280/6 | 150 | 200 | 19.712 |



Bomba sumergible 4"

**PRODUCTO
DISPONIBLE
DURANTE 2019**

| Modelo | Potencia Nominal | | Bomba Sin motor Código | Bomba Sin motor € | Motor Trifásico | Motor Monofásico |
|-----------|------------------|------|---------------------------|----------------------|--------------------------------|--|
| | Kw | HP | | | Bomba + 4MSX Trifásico € | Bomba + 4MSX Monofásico + Condensador € |
| PM 10-7 | 0,25 | 0,33 | E54SA007K000 | 195 | 501 | 499 |
| PM 10-12 | 0,37 | 0,5 | E54SA012K000 | 238 | 544 | 541 |
| PM 10-18 | 0,55 | 0,75 | E54SA018K000 | 289 | 599 | 606 |
| PM 10-23 | 0,75 | 1 | E54SA023K000 | 332 | 654 | 655 |
| PM 10-29 | 1,1 | 1,5 | E54SA029K000 | 384 | 713 | 740 |
| PM 10-35 | 1,1 | 1,5 | E54SA035K000 | 436 | 764 | 791 |
| PM 10-47 | 1,5 | 2 | E54SA047K000 | 550 | 897 | 948 |
| PM 10-60 | 2,2 | 3 | E54SA060K000 | 662 | 1.080 | 1.124 |
| PM 18-5 | 0,25 | 0,33 | E54SB105K000 | 179 | 485 | 482 |
| PM 18-8 | 0,37 | 0,5 | E54SB108K000 | 204 | 510 | 507 |
| PM 18-12 | 0,55 | 0,75 | E54SB112K000 | 238 | 548 | 556 |
| PM 18-16 | 0,75 | 1 | E54SB116K000 | 273 | 594 | 595 |
| PM 18-24 | 1,1 | 1,5 | E54SB124K000 | 342 | 670 | 697 |
| PM 18-33 | 1,5 | 2 | E54SB133K000 | 419 | 766 | 817 |
| PM 18-47 | 2,2 | 3 | E54SB147K000 | 551 | 969 | 1.013 |
| PM 18-55 | 3 | 4 | E54SB155K000 | 620 | 1.217 | - |
| PM 28-6 | 0,37 | 0,5 | E54SC506K000 | 191 | 498 | 495 |
| PM 28-9 | 0,55 | 0,75 | E54SC509K000 | 222 | 532 | 539 |
| PM 28-12 | 0,75 | 1 | E54SC512K000 | 251 | 572 | 573 |
| PM 28-18 | 1,1 | 1,5 | E54SC518K000 | 308 | 636 | 663 |
| PM 28-24 | 1,5 | 2 | E54SC524K000 | 365 | 712 | 763 |
| PM 28-30 | 2,2 | 3 | E54SC530K000 | 423 | 841 | 885 |
| PM 28-36 | 2,2 | 3 | E54SC536K000 | 491 | 909 | 953 |
| PM 28-49 | 3 | 4 | E54SC549K000 | 615 | 1.212 | - |
| PM 28-60 | 4 | 5,5 | E54SC560K000 | 720 | 1.407 | - |
| PM 45-5 | 0,37 | 0,5 | E54SD005K000 | 180 | 486 | 483 |
| PM 45-7 | 0,55 | 0,75 | E54SD007K000 | 197 | 507 | 515 |
| PM 45-10 | 0,75 | 1 | E54SD010K000 | 224 | 545 | 547 |
| PM 45-14 | 1,1 | 1,5 | E54SD014K000 | 259 | 588 | 615 |
| PM 45-19 | 1,5 | 2 | E54SD019K000 | 304 | 652 | 702 |
| PM 45-26 | 2,2 | 3 | E54SD026K000 | 367 | 785 | 829 |
| PM 45-36 | 3 | 4 | E54SD036K000 | 467 | 1.064 | - |
| PM 45-49 | 4 | 5,5 | E54SD049K000 | 583 | 1.270 | - |
| PM 45-55 | 5,5 | 7,5 | E54SD055K000 | 637 | 1.402 | - |
| PM 55-5 | 0,55 | 0,75 | E54SD805K000 | 181 | 491 | 498 |
| PM 55-7 | 0,75 | 1 | E54SD807K000 | 199 | 520 | 522 |
| PM 55-10 | 1,1 | 1,5 | E54SD810K000 | 226 | 555 | 581 |
| PM 55-13 | 1,5 | 2 | E54SD813K000 | 253 | 601 | 652 |
| PM 55-19 | 2,2 | 3 | E54SD819K000 | 308 | 727 | 771 |
| PM 55-26 | 3 | 4 | E54SD826K000 | 372 | 969 | - |
| PM 55-35 | 4 | 5,5 | E54SD835K000 | 465 | 1.152 | - |
| PM 55-48 | 5,5 | 7,5 | E54SD848K000 | 582 | 1.347 | - |
| PM 85-4 | 0,75 | 1 | E54SKS04K000 | 196 | 518 | 519 |
| PM 85-6 | 1,1 | 1,5 | E54SKS06K000 | 225 | 554 | 581 |
| PM 85-8 | 1,5 | 2 | E54SKS08K000 | 255 | 602 | 653 |
| PM 85-12 | 2,2 | 3 | E54SKS12K000 | 313 | 731 | 775 |
| PM 85-17 | 3 | 4 | E54SKS17K000 | 385 | 982 | - |
| PM 85-20 | 3,7 | 5 | E54SKS20K000 | 442 | 1.129 | - |
| PM 85-24 | 4 | 5,5 | E54SKS24K000 | 500 | 1.187 | - |
| PM 85-30 | 5,5 | 7,5 | E54SKS30K000 | 587 | 1.352 | - |
| PM 140-7 | 1,5 | 2 | E54SZS07K000 | 274 | 621 | 672 |
| PM 140-10 | 2,2 | 3 | E54SZS10K000 | 331 | 749 | 793 |
| PM 140-14 | 3 | 4 | E54SZS14K000 | 407 | 1.004 | - |
| PM 140-18 | 4 | 5,5 | E54SZS18K000 | 498 | 1.185 | - |
| PM 140-25 | 5,5 | 7,5 | E54SZS25K000 | 646 | 1.412 | - |



Bomba sumergible cavidad 3" y 4"

| Modelo | Potencia Nominal | | Trifásico 400/690V | |
|----------------------|------------------|----|--------------------|------------------------|
| | Kw | HP | Motor | Precio Bomba + Motor € |
| 3 EVFU 10-8/T | 0,75 | 1 | 3MS-100T | 1.139 |
| 4 EVAU 10-8/T | 0,75 | 1 | 4MS-110T | 762 |
| 4 EVAU 16-8/T | 0,75 | 1 | 4MS-110T | 792 |
| 4 EVFU 25-6/T | 1,5 | 2 | 4MS-150T | 1.195 |

| Modelo | Potencia Nominal | | Monofásico 230V | | |
|----------------------|------------------|-----|-----------------|------------------------|----------------------|
| | Kw | HP | Motor | Precio Bomba + Motor € | Precio Panel control |
| 3 EVFU 10-8/M | 0,75 | 1 | 3MS-100M | 1.213 | 149 |
| 4 EVAU 10-8/M | 1,1 | 1,5 | 4MS-110M | 784 | 157 |
| 4 EVAU 16-8/M | 1,1 | 1,5 | 4MS-150M | 814 | 168 |

CS, CS-R



Motor CALPEDA rebobinable

| 4" | Potencia Nominal | | Trifásico 400V | |
|------------|------------------|------|----------------|----------|
| | Kw | HP | Código 400V | Precio € |
| Motor Tipo | | | | |
| 4CS 0,37T | 0,37 | 0,5 | E16401740000 | 333 |
| 4CS 0,55T | 0,55 | 0,75 | E16401750000 | 343 |
| 4CS 0,75T | 0,75 | 1 | E16401760000 | 359 |
| 4CS 1,1T | 1,1 | 1,5 | E16401770000 | 385 |
| 4CS 1,5T | 1,5 | 2 | E16401780000 | 432 |
| 4CS 2,2T | 2,2 | 3 | E16401790000 | 525 |
| 4CS 3T | 3 | 4 | E16401800000 | 666 |
| 4CS 4T | 4 | 5,5 | E16401810000 | 830 |
| 4CS 5,5T | 5,5 | 7,5 | E16401820000 | 943 |

| 4" | Potencia Nominal | | Monofásico 230V | |
|------------|------------------|------|-----------------|----------|
| | Kw | HP | Código 400V | Precio € |
| Motor Tipo | | | | |
| 4CS 0,37M | 0,37 | 0,5 | E16401680000 | 333 |
| 4CS 0,55M | 0,55 | 0,75 | E16401690000 | 343 |
| 4CS 0,75M | 0,75 | 1 | E16401700000 | 369 |
| 4CS 1,1M | 1,1 | 1,5 | E16401710000 | 416 |
| 4CS 1,5M | 1,5 | 2 | E16401720000 | 504 |
| 4CS 2,2M | 2,2 | 3 | E16401730000 | 634 |

| 6" | Potencia Nominal | | Trifásico 400V | | Trifásico 400/690V | |
|------------|------------------|------|----------------|----------|--------------------|----------|
| | Kw | HP | Código 400V | Precio € | Código 400/690V | Precio € |
| Motor Tipo | | | | | | |
| 6CS-R 4 | 4 | 5,5 | E16520020000 | 2.013 | E16520040000 | 2.137 |
| 6CS-R 5,5 | 5,5 | 7,5 | E16520060000 | 2.022 | E16520080000 | 2.144 |
| 6CS-R 7,5 | 7,5 | 10 | E16520100000 | 2.198 | E16520120000 | 2.319 |
| 6CS-R 9,2 | 9,2 | 12,5 | E16520140000 | 2.395 | E16520160000 | 2.510 |
| 6CS-R 11 | 11 | 15 | E16520180000 | 2.502 | E16520200000 | 2.618 |
| 6CS-R 13 | 13 | 17,5 | E16520220000 | 2.618 | E16520240000 | 2.728 |
| 6CS-R 15 | 15 | 20 | E16520260000 | 2.836 | E16520280000 | 2.952 |
| 6CS-R 18,5 | 18,5 | 25 | E16520300000 | 3.054 | E16520320000 | 3.166 |
| 6CS-R 22 | 22 | 30 | E16520340000 | 3.325 | E16520360000 | 3.432 |
| 6CS-R 26 | 26 | 35 | E16520380000 | 3.646 | E16520400000 | 3.749 |
| 6CS-R 30 | 30 | 40 | E16520420000 | 4.044 | E16520440000 | 4.155 |
| 6CS-R 37 | 37 | 50 | E16520460000 | 5.751 | E16520480000 | 5.858 |
| 6CS-R 45 | 45 | 60 | E16520500000 | 6.514 | E16520520000 | 6.621 |

| 8" | Potencia Nominal | | Trifásico 400V | | Trifásico 400/690V | |
|------------|------------------|-----|----------------|----------|--------------------|----------|
| | Kw | HP | Código 400V | Precio € | Código 400/690V | Precio € |
| Motor Tipo | | | | | | |
| 8CS-R 30 | 30 | 40 | E16521010000 | 7.006 | E16521030000 | 7.257 |
| 8CS-R 37 | 37 | 50 | E16521050000 | 7.439 | E16521070000 | 7.674 |
| 8CS-R 45 | 45 | 60 | E16521090000 | 7.924 | E16521110000 | 8.158 |
| 8CS-R 51 | 51 | 70 | E16521130000 | 8.618 | E16521150000 | 8.854 |
| 8CS-R 59 | 59 | 80 | E16521170000 | 9.339 | E16521190000 | 9.557 |
| 8CS-R 66 | 66 | 90 | E16521210000 | 10.351 | E16521230000 | 10.577 |
| 8CS-R 75 | 75 | 100 | E16521250000 | 10.641 | E16521270000 | 10.856 |
| 8CS-R 92 | 92 | 125 | E16521290000 | 12.369 | E16521310000 | 12.600 |

| 10" | Potencia Nominal | | Trifásico 400V | | Trifásico 400/690V | |
|------------|------------------|-----|----------------|----------|--------------------|----------|
| | Kw | HP | Código 400V | Precio € | Código 400/690V | Precio € |
| Motor Tipo | | | | | | |
| 10CS 85 | 85 | 115 | E16513000000 | 16.427 | E16513010000 | 17.380 |
| 10CS 110 | 110 | 150 | E16513020000 | 17.161 | E16513030000 | 18.115 |
| 10CS 130 | 130 | 175 | E16513040000 | 18.729 | E16513050000 | 19.683 |
| 10CS 150 | 150 | 200 | | | E16513060000 | 21.052 |
| 10CS 185 | 185 | 250 | | | E16513070000 | 23.180 |

I-CS-R



Motor CALPEDA rebobinable en acero inoxidable AISI 316

| 6" | Potencia Nominal | | Trifásico 400V | | Trifásico 400/690V | |
|--------------|------------------|------|----------------|----------|--------------------|----------|
| | Kw | HP | Código 400V | Precio € | Código 400/690V | Precio € |
| I-6CS-R 4 | 4 | 5,5 | E16530020000 | 2.996 | E16530040000 | 3.125 |
| I-6CS-R 5,5 | 5,5 | 7,5 | E16530060000 | 3.076 | E16530080000 | 3.209 |
| I-6CS-R 7,5 | 7,5 | 10 | E16530100000 | 3.190 | E16530120000 | 3.326 |
| I-6CS-R 9,2 | 9,2 | 12,5 | E16530140000 | 3.278 | E16530160000 | 3.411 |
| I-6CS-R 11 | 11 | 15 | E16530180000 | 3.475 | E16530200000 | 3.609 |
| I-6CS-R 13 | 13 | 17,5 | E16530220000 | 3.596 | E16530240000 | 3.728 |
| I-6CS-R 15 | 15 | 20 | E16530260000 | 3.749 | E16530280000 | 3.882 |
| I-6CS-R 18,5 | 18,5 | 25 | E16530300000 | 4.003 | E16530320000 | 4.136 |
| I-6CS-R 22 | 22 | 30 | E16530340000 | 4.683 | E16530360000 | 4.816 |
| I-6CS-R 26 | 26 | 35 | E16530380000 | 4.845 | E16530400000 | 4.973 |
| I-6CS-R 30 | 30 | 40 | E16530420000 | 5.158 | E16530440000 | 5.292 |
| I-6CS-R 37 | 37 | 50 | E16530460000 | 9.416 | E16530480000 | 9.557 |
| I-6CS-R 45 | 45 | 60 | E16530500000 | 10.950 | E16530520000 | 11.099 |

| 8" | Potencia Nominal | | Trifásico 400V | | Trifásico 400/690V | |
|------------|------------------|-----|----------------|----------|--------------------|----------|
| | Kw | HP | Código 400V | Precio € | Código 400/690V | Precio € |
| I-8CS-R 30 | 30 | 40 | E16531010000 | 11.465 | E16531030000 | 11.691 |
| I-8CS-R 37 | 37 | 50 | E16531050000 | 11.723 | E16531070000 | 11.961 |
| I-8CS-R 45 | 45 | 60 | E16531090000 | 12.231 | E16531110000 | 12.476 |
| I-8CS-R 51 | 51 | 70 | E16531130000 | 12.899 | E16531150000 | 13.140 |
| I-8CS-R 59 | 59 | 80 | E16531170000 | 13.589 | E16531190000 | 13.962 |
| I-8CS-R 66 | 66 | 90 | E16531210000 | 14.877 | E16531230000 | 15.134 |
| I-8CS-R 75 | 75 | 100 | E16531250000 | 15.218 | E16531270000 | 15.464 |
| I-8CS-R 92 | 92 | 125 | E16531290000 | 17.111 | E16531310000 | 17.526 |

| 10" | Potencia Nominal | | Trifásico 400V | | Trifásico 400/690V | |
|------------|------------------|-----|----------------|----------|--------------------|----------|
| | Kw | HP | Código 400V | Precio € | Código 400/690V | Precio € |
| I-10CS 85 | 85 | 115 | E16517000000 | 23.316 | E16517010000 | 24.672 |
| I-10CS 110 | 110 | 150 | E16517020000 | 24.360 | E16517030000 | 25.715 |
| I-10CS 130 | 130 | 175 | E16517040000 | 26.586 | E16517050000 | 27.941 |
| I-10CS 150 | 150 | 200 | | | E16517060000 | 29.882 |
| I-10CS 185 | 185 | 250 | | | E16517070000 | 32.902 |

FK



Motor FRANKLIN

| 4" | Potencia Nominal | | Trifásico 400V | |
|------------------|------------------|------|----------------|--------------|
| | Kw | HP | Código 400V | Precio € |
| Motor Tipo | | | | |
| 4FK 0,37T | 0,37 | 0,5 | E16410020000 | 425 |
| 4FK 0,55T | 0,55 | 0,75 | E16410040000 | 432 |
| 4FK 0,75T | 0,75 | 1 | E16410060000 | 461 |
| 4FK 1,1T | 1,1 | 1,5 | E16410080000 | 529 |
| 4FK 1,5T | 1,5 | 2 | E16410100000 | 609 |
| 4FK 2,2T | 2,2 | 3 | E16410120000 | 757 |
| 4FK 3T | 3 | 4 | E16410140000 | 904 |
| 4FK 3,7T | 3,7 | 5 | E16400280000 | 1.138 |
| 4FK 4T | 4 | 5,5 | E16400240000 | 1.230 |
| 4FK 5,5T | 5,5 | 7,5 | E16400260000 | 1.428 |
| 4FK 7,5T | 7,5 | 10 | E16401320000 | 2.049 |

| 4" | Potencia Nominal | | Monofásico 230V | |
|------------------|------------------|------|-----------------|------------|
| | Kw | HP | Código 230V | Precio € |
| Motor Tipo | | | | |
| 4FK 0,37M | 0,37 | 0,5 | E16410230000 | 416 |
| 4FK 0,55M | 0,55 | 0,75 | E16410240000 | 446 |
| 4FK 0,75M | 0,75 | 1 | E16410250000 | 479 |
| 4FK 1,1M | 1,1 | 1,5 | E16410260000 | 553 |
| 4FK 1,5M | 1,5 | 2 | E16410270000 | 678 |
| 4FK 2,2M | 2,2 | 3 | E16410280000 | 849 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| 6" | Potencia Nominal | | Trifásico 400/690V | |
|-----------------|------------------|------|--------------------|--------------|
| | Kw | HP | Código 400/690V | Precio € |
| Motor Tipo | | | | |
| 6FK 4 | 4 | 5,5 | E16400530000 | 2.253 |
| 6FK 5,5 | 5,5 | 7,5 | E16400570000 | 2.323 |
| 6FK 7,5 | 7,5 | 10 | E16400610000 | 2.439 |
| 6FK 9,2 | 9,2 | 12,5 | E16400860000 | 2.601 |
| 6FK 11 | 11 | 15 | E16400650000 | 2.724 |
| 6FK 15 | 15 | 20 | E16400690000 | 3.155 |
| 6FK 18,5 | 18,5 | 25 | E16400730000 | 3.411 |
| 6FK 22 | 22 | 30 | E16400770000 | 3.814 |
| 6FK 30 | 30 | 40 | E16400930000 | 4.851 |
| 6FK 37 | 37 | 50 | E16400840000 | 7.211 |
| 6FK 45 | 45 | 60 | E16400960000 | 8.710 |

| 8" | Potencia Nominal | | Trifásico 400/690V | |
|----------------|------------------|-----|--------------------|---------------|
| | Kw | HP | Código 400/690V | Precio € |
| Motor Tipo | | | | |
| 8FK 30 | 30 | 40 | E16402210000 | 9.235 |
| 8FK 37 | 37 | 50 | E16401450000 | 9.870 |
| 8FK 45 | 45 | 60 | E16401290000 | 10.610 |
| 8FK 55 | 55 | 75 | E16401300000 | 12.153 |
| 8FK 75 | 75 | 100 | E16401310000 | 15.027 |
| 8FK 92 | 92 | 125 | E16401390000 | 19.524 |
| 8FK 110 | 110 | 150 | E16401460000 | 23.252 |
| 8FK 130 | 130 | 175 | E16402250000 | 25.933 |
| 8FK 150 | 150 | 200 | E16402270000 | 31.914 |

I-FK



Motor FRANKLIN en acero inoxidable AISI 316

| 4" | Potencia Nominal | | Trifásico 400V | | |
|----|------------------|------|----------------|--------------|----------|
| | Motor Tipo | Kw | HP | Código 400V | Precio € |
| | I-4FK 0,37T | 0,37 | 0,5 | E16400100005 | 801 |
| | I-4FK 0,55T | 0,55 | 0,75 | E16400120006 | 805 |
| | I-4FK 0,75T | 0,75 | 1 | E16400140005 | 835 |
| | I-4FK 1,1T | 1,1 | 1,5 | E16400160003 | 903 |
| | I-4FK 1,5T | 1,5 | 2 | E16400180005 | 986 |
| | I-4FK 2,2T | 2,2 | 3 | E16400200003 | 1.136 |
| | I-4FK 3T | 3 | 4 | E16400220005 | 1.289 |
| | I-4FK 3,7T | 3,7 | 5 | E16400280003 | 1.524 |
| | I-4FK 4T | 4 | 5,5 | E16400240002 | 1.620 |
| | I-4FK 5,5T | 5,5 | 7,5 | E16400260002 | 1.825 |
| | I-4FK 7,5T | 7,5 | 10 | E16401320001 | 2.471 |

| 6" | Potencia Nominal | | Trifásico 400/690V | | |
|----|------------------|------|--------------------|-----------------|----------|
| | Motor Tipo | Kw | HP | Código 400/690V | Precio € |
| | I-6FK 4 | 4 | 5,5 | E16400530002 | 3.952 |
| | I-6FK 5,5 | 5,5 | 7,5 | E16400570002 | 4.028 |
| | I-6FK 7,5 | 7,5 | 10 | E16400610002 | 4.145 |
| | I-6FK 9,2 | 9,2 | 12,5 | E16400860002 | 4.321 |
| | I-6FK 11 | 11 | 15 | E16400650002 | 4.449 |
| | I-6FK 15 | 15 | 20 | E16400690005 | 4.904 |
| | I-6FK 18,5 | 18,5 | 25 | E16400730002 | 5.090 |
| | I-6FK 22 | 22 | 30 | E16400770002 | 5.515 |
| | I-6FK 30 | 30 | 40 | E16400930002 | 6.603 |
| | I-6FK 37 | 37 | 50 | E16401670000 | 11.288 |
| | I-6FK 45 | 45 | 60 | E16400960001 | 12.894 |

| 8" | Potencia Nominal | | Trifásico 400/690V | | |
|----|------------------|-----|--------------------|-----------------|----------|
| | Motor Tipo | Kw | HP | Código 400/690V | Precio € |
| | I-8FK 30 | 30 | 40 | E16402210001 | 17.332 |
| | I-8FK 37 | 37 | 50 | E16401450001 | 18.164 |
| | I-8FK 45 | 45 | 60 | E16401290001 | 18.788 |
| | I-8FK 55 | 55 | 75 | E16401300001 | 20.017 |
| | I-8FK 75 | 75 | 100 | E16401270006 | 24.018 |
| | I-8FK 92 | 92 | 125 | E16401390001 | 28.285 |
| | I-8FK 110 | 110 | 150 | E16401460001 | 31.513 |
| | I-8FK 130 | 130 | 175 | E16402250001 | 34.194 |
| | I-8FK 150 | 150 | 200 | E16402270001 | 40.176 |

4MS NEW



Motor sumergible 4"

| 4" Motor Tipo | Potencia Nominal | | Trifásico 400V | |
|------------------|------------------|------|----------------|-------------|
| | Kw | HP | Código 400V | Precio € |
| 4MS 037T | 0,37 | 0,5 | E4540007000G | 239 |
| 4MS 055T | 0,55 | 0,75 | E4540008000G | 243 |
| 4MS 075T | 0,75 | 1 | E4540009000G | 254 |
| 4MS 110T | 1,1 | 1,5 | E4540010000G | 261 |
| 4MS 150T | 1,5 | 2 | E4540011000G | 280 |
| 4MS 220T | 2,2 | 3 | E4540012000G | 370 |
| 4MS 300T | 3 | 4 | E4540013000G | 504 |
| 4MS 400T | 4 | 5,5 | E4540014000G | 616 |
| 4MS 550T | 5,5 | 7,5 | E4540015000G | 732 |

| 4" Motor Tipo | Potencia Nominal | | Monofásico 230V | |
|------------------|------------------|------|-----------------|-------------|
| | Kw | HP | Código 400V | Precio € |
| 4MS 037M | 0,37 | 0,5 | E4540001000G | 231 |
| 4MS 055M | 0,55 | 0,75 | E4540002000G | 246 |
| 4MS 075M | 0,75 | 1 | E4540003000G | 254 |
| 4MS 110M | 1,1 | 1,5 | E4540004000G | 284 |
| 4MS 150M | 1,5 | 2 | E4540005000G | 302 |
| 4MS 220M | 2,2 | 3 | E4540006000G | 377 |

4MSX NEW



Motor sumergible 4" soporte superior INOX

**PRODUCTO
DISPONIBLE
DURANTE 2019**

| 4" Motor Tipo | Potencia Nominal | | Trifásico 400V | |
|------------------|------------------|------|----------------|-------------|
| | Kw | HP | Código 400V | Precio € |
| 4MSX 037T | 0,37 | 0,5 | E4540007000X | 306 |
| 4MSX 055T | 0,55 | 0,75 | E4540008000X | 310 |
| 4MSX 075T | 0,75 | 1 | E4540009000X | 321 |
| 4MSX 110T | 1,1 | 1,5 | E4540010000X | 329 |
| 4MSX 150T | 1,5 | 2 | E4540011000X | 347 |
| 4MSX 220T | 2,2 | 3 | E4540012000X | 418 |
| 4MSX 300T | 3 | 4 | E4540013000X | 597 |
| 4MSX 400T | 4 | 5,5 | E4540014000X | 687 |
| 4MSX 550T | 5,5 | 7,5 | E4540015000X | 765 |

| 4" Motor Tipo | Potencia Nominal | | Monofásico 230V | |
|------------------|------------------|------|-----------------|-------------|
| | Kw | HP | Código 400V | Precio € |
| 4MSX 037M | 0,37 | 0,5 | E4540001000X | 299 |
| 4MSX 055M | 0,55 | 0,75 | E4540002000X | 312 |
| 4MSX 075M | 0,75 | 1 | E4540003000X | 316 |
| 4MSX 110M | 1,1 | 1,5 | E4540004000X | 347 |
| 4MSX 150M | 1,5 | 2 | E4540005000X | 385 |
| 4MSX 220M | 2,2 | 3 | E4540006000X | 444 |

6MSO NEW



Motor sumergible 6"

| 6" Motor Tipo | Potencia Nominal | | Trifásico 400/690V | |
|------------------|------------------|------|--------------------|-------------|
| | Kw | HP | Código 400V | Precio € |
| 6MSO 400 | 4 | 5,5 | E163003000SD | 1.433 |
| 6MSO 550 | 5,5 | 7,5 | E163003100SD | 1.492 |
| 6MSO 750 | 7,5 | 10 | E163003200SD | 1.553 |
| 6MSO 920 | 9,2 | 12,5 | E163003300SD | 1.671 |
| 6MSO 1100 | 11 | 15 | E163003400SD | 1.733 |
| 6MSO 1500 | 15 | 20 | E163003500SD | 2.026 |

NCE EI



Circuladoras electrónicas de bajo consumo energético
(Con Inverter)



| Código | Motor monofásico | Motor | Precio | | | |
|--------------|------------------|-------|--------------|------------|--------|-------------|
| | | | Electrobomba | Kit Racors | | Conexión |
| | | | | € | Hierro | |
| E70P11900000 | NCE EI 15-40/130 | 22 | 321 | - | 21 | G1 - G 1/2 |
| E70P11910000 | NCE EI 25-40/130 | 22 | 325 | 12 | 29 | G1 1/2 - G1 |
| E70P11920000 | NCE EI 25-40/180 | 22 | 329 | 12 | 29 | G1 1/2 - G1 |
| E70P11930000 | NCE EI 32-40/180 | 22 | 331 | 18 | 37 | G2 - G1 1/4 |
| E70P12001000 | NCE EI 15-60/130 | 42 | 327 | - | 21 | G1 - G 1/2 |
| E70P12011000 | NCE EI 25-60/130 | 42 | 330 | 12 | 29 | G1 1/2 - G1 |
| E70P12021000 | NCE EI 25-60/180 | 42 | 334 | 12 | 29 | G1 1/2 - G1 |
| E70P12031000 | NCE EI 32-60/180 | 42 | 336 | 18 | 37 | G2 - G1 1/4 |
| E70P12100000 | NCE EI 15-70/130 | 56 | 367 | - | 21 | G1 - G 1/2 |
| E70P12110000 | NCE EI 25-70/130 | 56 | 369 | 12 | 29 | G1 1/2 - G1 |
| E70P12120000 | NCE EI 25-70/180 | 56 | 370 | 12 | 29 | G1 1/2 - G1 |
| E70P12130000 | NCE EI 32-70/180 | 56 | 373 | 18 | 37 | G2 - G1 1/4 |

Kit racors, incluye juntas

NCE H



Circuladoras electrónicas de bajo consumo energético
(Con Inverter)



| Código | Motor monofásico | Motor P1 W | Precio | | | |
|--------------|------------------|------------------|-------------------|------------|-------|-------------|
| | | | Electrobomba € | Kit Racors | | Conexión |
| | | | | Hierro | Latón | |
| E70P81000000 | NCE H 25-40/180 | 25 | 1.034 | 12 | 29 | G1 1/2 - G1 |
| E70P81010000 | NCE H 32-40/180 | 25 | 1.034 | 18 | 37 | G2 - G1 1/4 |
| E70P81020000 | NCE H 25-60/180 | 50 | 1.142 | 12 | 29 | G1 1/2 - G1 |
| E70P81030000 | NCE H 32-60/180 | 50 | 1.142 | 18 | 37 | G1 - G1 1/4 |
| E70P81040000 | NCE H 25-80/180 | 75 | 1.294 | 12 | 29 | G1 1/2 - G1 |
| E70P81050000 | NCE H 32-80/180 | 75 | 1.294 | 18 | 37 | G2 - G1 1/4 |
| E70P81060000 | NCE H 25-100/180 | 180 | 1.319 | 12 | 29 | G1 1/2 - G1 |
| E70P81070000 | NCE H 32-100/180 | 180 | 1.319 | 18 | 37 | G2 - G1 1/4 |
| E70P81080000 | NCE H 25-120/180 | 180 | 1.467 | 12 | 29 | G1 1/2 - G1 |
| E70P81090000 | NCE H 32-120/180 | 180 | 1.467 | 18 | 37 | G2 - G1 1/4 |

Kit racors, incluye juntas

NCE H..F



Circuladoras electrónicas de bajo consumo energético
con bridas



| Código | Motor monofásico | Motor P1 W | Precio | | |
|--------------|-------------------|------------------|-------------------|---------|------------------------|
| | | | Electrobomba € | Brida | KIT ¹ |
| | | | | | € Contrabridas € |
| E70P82000000 | NCE H 32F-40/220 | 60 | 1.090 | PN 6/10 | 48 G1 1/4 |
| E70P82010000 | NCE H 40F-40/220 | 60 | 1.221 | PN 6/10 | 50 G1 1/2 |
| E70P82020000 | NCE H 50F-40/240 | 60 | 1.327 | PN 6/10 | 59 G2 |
| E70P82030000 | NCE H 32F-60/220 | 90 | 1.198 | PN 6/10 | 48 G1 1/4 |
| E70P82040000 | NCE H 40F-60/220 | 90 | 1.327 | PN 6/10 | 50 G1 1/2 |
| E70P82050000 | NCE H 50F-60/240 | 90 | 1.434 | PN 6/10 | 59 G2 |
| E70P82060000 | NCE H 32F-80/220 | 140 | 1.344 | PN 6/10 | 48 G1 1/4 |
| E70P82070000 | NCE H 40F-80/220 | 140 | 1.467 | PN 6/10 | 50 G1 1/2 |
| E70P82080000 | NCE H 50F-80/240 | 140 | 1.575 | PN 6/10 | 59 G2 |
| E70P82090000 | NCE H 32F-100/220 | 180 | 1.361 | PN 6/10 | 48 G1 1/4 |
| E70P82100000 | NCE H 40F-100/220 | 180 | 1.486 | PN 6/10 | 50 G1 1/2 |
| E70P82110000 | NCE H 50F-100/240 | 180 | 1.598 | PN 6/10 | 59 G2 |
| E70P82120000 | NCE H 32F-120/220 | 180 | 1.467 | PN 6/10 | 48 G1 1/4 |
| E70P82130000 | NCE H 40F-120/220 | 180 | 1.641 | PN 6/10 | 50 G1 1/2 |
| E70P82140000 | NCE H 50F-120/240 | 180 | 1.753 | PN 6/10 | 59 G2 |

¹Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCE HQ...F

NEW



Circuladoras electrónicas de bajo consumo energético con bridas



| Código | Con motor monofase | Motor | Precio | | |
|--------------|--------------------|---------|--------------|---------|--|
| | | | Electrobomba | Brida | KIT ¹ € Contrabridas € |
| | | P1 W | € | | |
| | NCE HQ 32F-120/220 | 370 | 1.992 | PN 6/10 | 48 G1 1/4 |
| E70P87000000 | NCE HQ 40F-40/250 | 110 | 1.585 | PN 6/10 | 50 G1 1/2 |
| E70P87010000 | NCE HQ 40F-80/250 | 270 | 2.044 | PN 6/10 | 50 G1 1/2 |
| E70P87020000 | NCE HQ 40F-120/250 | 480 | 2.503 | PN 6/10 | 50 G1 1/2 |
| | NCE HQ 40F-180/250 | 680 | 3.387 | PN 6/10 | 50 G1 1/2 |
| | NCE HQ 50F-40/280 | 160 | 2.180 | PN 6/10 | 59 G2 |
| | NCE HQ 50F-80/280 | 370 | 2.907 | PN 6/10 | 59 G2 |
| E70P87030000 | NCE HQ 50F-120/280 | 560 | 3.276 | PN 6/10 | 59 G2 |
| | NCE HQ 50F-180/280 | 830 | 3.633 | PN 6/10 | 59 G2 |
| | NCE HQ 65F-40/340 | 230 | 2.734 | PN 6/10 | 67 G2 1/2 |
| | NCE HQ 65F-80/340 | 560 | 3.414 | PN 6/10 | 67 G2 1/2 |
| | NCE HQ 65F-120/340 | 810 | 3.848 | PN 6/10 | 67 G2 1/2 |
| | NCE HQ 80F-40/360 | 390 | 3.361 | PN 10 | 84 DN 80 |
| | NCE HQ 80F-80/360 | 800 | 3.968 | PN 10 | 84 DN 80 |

¹ Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCED HQ...F

NEW



Circuladoras electrónicas gemelas de bajo consumo energético con bridas



| Código | Con motor monofase | Motor | Precio | | |
|--------------|---------------------|---------|--------------|---------|--|
| | | | Electrobomba | Brida | KIT ¹ € Contrabridas € |
| | | P1 W | € | | |
| | NCED HQ 32F-120/220 | 370 | 4.067 | PN 6/10 | 48 G1 1/4 |
| E70P88000000 | NCED HQ 40F-40/250 | 110 | 3.298 | PN 6/10 | 50 G1 1/2 |
| E70P88010000 | NCED HQ 40F-80/250 | 270 | 4.172 | PN 6/10 | 50 G1 1/2 |
| E70P88020000 | NCED HQ 40F-120/250 | 480 | 5.045 | PN 6/10 | 50 G1 1/2 |
| | NCED HQ 40F-180/250 | 680 | 6.717 | PN 6/10 | 50 G1 1/2 |
| | NCED HQ 50F-40/280 | 160 | 4.423 | PN 6/10 | 59 G2 |
| | NCED HQ 50F-80/280 | 370 | 5.803 | PN 6/10 | 59 G2 |
| E70P88030000 | NCED HQ 50F-120/280 | 560 | 6.513 | PN 6/10 | 59 G2 |
| | NCED HQ 50F-180/280 | 830 | 7.214 | PN 6/10 | 59 G2 |
| | NCED HQ 65F-40/340 | 230 | 5.473 | PN 6/10 | 67 G2 1/2 |
| | NCED HQ 65F-80/340 | 560 | 6.759 | PN 6/10 | 67 G2 1/2 |
| | NCED HQ 65F-120/340 | 810 | 7.590 | PN 6/10 | 67 G2 1/2 |
| | NCED HQ 80F-40/360 | 390 | 6.792 | PN 10 | 84 DN 80 |
| | NCED HQ 80F-80/360 | 800 | 7.820 | PN 10 | 84 DN 80 |

¹ Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCE G..F



Circuladoras electrónicas de bajo consumo energético con bridas



| Código | Motor monofásico | Motor | Precio | | |
|--------------|---------------------------|---------|--------------|---------|--|
| | | | Electrobomba | Brida | KIT ¹ € Contrabridas € |
| | | P1 W | € | | |
| E70P83030000 | NCE G 80F-130/360 | 1600 | 4.976 | PN 6/10 | 84 DN 80 |
| E70P83040000 | NCE G 100F-130/360 | 1600 | 5.639 | PN 6/10 | 106 DN 100 |
| E70P83060000 | NCE G 65F-180/340 | 1500 | 4.586 | PN 6/10 | 67 G2 1/2 |
| E70P83070000 | NCE G 80F-180/360 | 1600 | 5.225 | PN 6/10 | 84 DN 80 |
| E70P83080000 | NCE G 100F-180/360 | 1600 | 6.249 | PN 6/10 | 106 DN 100 |

¹Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCED G..F



Circuladoras electrónicas gemelas de bajo consumo energético con bridas



| Código | Motor monofásico | Motor | Precio | | |
|--------------|---------------------------|---------|---------------|---------|--|
| | | | Electrobomba | Brida | KIT ¹ € Contrabridas € |
| | | P1 W | € | | |
| E70P84030000 | NCED G 80F-130/360 | 1600 | 9.203 | PN 6/10 | 84 DN 80 |
| E70P84050000 | NCED G 65F-180/340 | 1500 | 9.290 | PN 6/10 | 67 G2 1/2 |
| E70P84060000 | NCED G 80F-180/360 | 1600 | 10.192 | PN 6/10 | 84 DN 80 |

¹Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCE EL



Circuladoras electrónicas para placas SOLARES de bajo consumo energético



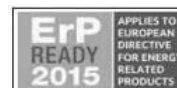
| Código | Motor monofásico | Motor | Precio | | | Conexión |
|--------------|------------------|---------|--------------|------------------------|-------|-------------|
| | | | Electrobomba | KIT Unión ¹ | | |
| | | P1 W | € | Hierro | Latón | |
| E70P14001000 | NCE EL 15-60/130 | 42 | 440 | - | 21 | G1 - G 1/2 |
| E70P14011000 | NCE EL 25-60/130 | 42 | 444 | 12 | 29 | G1 1/2 - G1 |
| E70P14021000 | NCE EL 25-60/180 | 42 | 448 | 12 | 29 | G1 1/2 - G1 |
| E70P14100000 | NCE EL 15-70/130 | 56 | 465 | - | 21 | G1 - G 1/2 |
| E70P14110000 | NCE EL 25-70/130 | 56 | 469 | 12 | 29 | G1 1/2 - G1 |
| E70P14120000 | NCE EL 25-70/180 | 56 | 472 | 12 | 29 | G1 1/2 - G1 |

¹ Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCE ES



Circuladoras de alta eficiencia energética (n curve) para agua caliente sanitaria



| Código | Motor monofásico | Motor | Precio | | | Conexión |
|--------|------------------|---------|--------------|------------------------|--|----------------|
| | | | Electrobomba | KIT Unión ¹ | | |
| | | P1 W | € | Latón | | |
| | NCE ES 15-40/130 | 44 | 433 | 21 | | G1 - G 1/2 |
| | NCE ES 20-40/130 | 44 | 438 | 24 | | G1 1/4 - G 3/4 |
| | NCE ES 25-40/130 | 44 | 442 | 29 | | G1 1/2 - G1 |

¹ Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCE PS



Circuladoras electrónicas para agua caliente sanitaria de bajo consumo energético



| Código | Motor monofásico | Motor | Precio | | | Conexión |
|--------------|------------------|---------|--------------|------------------------|--|----------------|
| | | | Electrobomba | KIT Unión ¹ | | |
| | | P1 W | € | Latón | | |
| E70P85000000 | NCE PS 20-40/130 | 25 | 450 | 24 | | G1 1/4 - G 3/4 |
| E70P85010000 | NCE PS 25-40/130 | 25 | 450 | 29 | | G1 1/2 - G1 |
| E70P85020000 | NCE PS 20-60/130 | 50 | 458 | 24 | | G1 1/4 - G 3/4 |
| E70P85030000 | NCE PS 25-60/130 | 50 | 458 | 29 | | G1 1/2 - G1 |
| E70P85040000 | NCE PS 20-80/130 | 75 | 531 | 24 | | G1 1/4 - G 3/4 |
| E70P85050000 | NCE PS 25-80/130 | 75 | 531 | 29 | | G1 1/2 - G1 |

¹ Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

NCS3



Bombas circuladoras de agua caliente sanitaria



| Código | Motor monofásico | Motor | Precio | | |
|--------------|-----------------------|---------|--------------|------------------------|----------------|
| | | | Electrobomba | KIT Unión ¹ | |
| | | P1 W | € | Latón | Conexión |
| E70P18010000 | NCS3 20-40/130 | 70 | 263 | 24 | G1 1/4 - G 3/4 |
| E70P18020000 | NCS3 20-50/130 | 91 | 266 | 24 | G1 1/4 - G 3/4 |
| E70P18030000 | NCS3 20-70/130 | 148 | 343 | 24 | G1 1/4 - G 3/4 |
| E70P18100000 | NCS3 25-40/130 | 70 | 273 | 29 | G1 1/2 - G1 |
| E70P18110000 | NCS3 25-50/130 | 91 | 286 | 29 | G1 1/2 - G1 |
| E70P18120000 | NCS3 25-70/130 | 148 | 344 | 29 | G1 1/2 - G1 |

¹ Kit Contrabridas incluye: Tornillos, Tuercas, Juntas

KITS EQUIPOS DE PRESION DOMESTICOS

| Modelo | Precio € | |
|-------------------------|----------|--|
| KIT IDROMAT-2 | 105 |  |
| KIT IDROMAT-3 | 105 |  |
| KIT IDROMAT-4 | 134 |  |
| KIT ACUMULADOR 24 AMR-E | 109 |  |
| KIT ACUMULADOR 20 AMR-S | 169 |  |
| KIT ACUMULADOR 50 AMR-S | 294 |  |

EQUIPOS DE PRESION CON 1 ó 2 Electrobomba MXH



| Código | 1 Electrobomba Motor Trifásico | Precio € |
|--------------|-----------------------------------|--------------|
| EE1MMXH00002 | 1M/MXH 204/A | 1.044 |
| EE1MMXH00003 | 1M/MXH 205/A | 1.108 |
| EE1MMXH00004 | 1M/MXH 206/B | 1.352 |
| EE1MMXH00007 | 1M/MXH 404/A | 1.183 |
| EE1MMXH00008 | 1M/MXH 405/B | 1.299 |
| EE1MMXH00009 | 1M/MXH 406 | 1.453 |
| EE1MMXH00011 | 1M/MXH 804 | 1.457 |
| EE1MMXH00012 | 1M/MXH 805/A | 1.607 |



| Código | 1 Electrobomba Motor Monofásico | Precio € |
|--------------|------------------------------------|--------------|
| EE1MMXH00014 | 1M/MXHM 204/A | 917 |
| EE1MMXH00015 | 1M/MXHM 205/A | 965 |
| EE1MMXH00016 | 1M/MXHM 206 | 1.412 |
| EE1MMXH00018 | 1M/MXHM 404/A | 1.179 |
| EE1MMXH00019 | 1M/MXHM 405 | 1.419 |
| EE1MMXH00020 | 1M/MXHM 406 | 1.539 |
| EE1MMXH00022 | 1M/MXHM 804 | 1.453 |

| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|--------------|
| EE2MMXH00002 | 2M/MXH 204/A | 1.858 |
| EE2MMXH00003 | 2M/MXH 205/A | 1.985 |
| EE2MMXH00004 | 2M/MXH 206/B | 2.488 |
| EE2MMXH00006 | 2M/MXH 404/A | 2.173 |
| EE2MMXH00007 | 2M/MXH 405/B | 2.409 |
| EE2MMXH00008 | 2M/MXH 406 | 2.713 |
| EE2MMXH00010 | 2M/MXH 804 | 2.731 |
| EE2MMXH00011 | 2M/MXH 805/A | 3.028 |

| Código | 2 Electrobombas Motor Monofásico | Precio € |
|--------------|-------------------------------------|--------------|
| EE2MMXH00013 | 2M/MXHM 204/A | 1.603 |
| EE2MMXH00014 | 2M/MXHM 205/A | 1.678 |
| EE2MMXH00015 | 2M/MXHM 206 | 2.683 |
| EE2MMXH00017 | 2M/MXHM 404/A | 2.169 |
| EE2MMXH00018 | 2M/MXHM 405 | 2.731 |
| EE2MMXH00019 | 2M/MXHM 406 | 2.926 |
| EE2MMXH00021 | 2M/MXHM 804 | 2.803 |

EQUIPOS DE PRESION CON 1 ó 2 Electrobomba MXH



| Código | 1 Electrobomba Motor Trifásico | Precio € |
|--------------|-----------------------------------|--------------|
| EE1MMXH16004 | 1M/MXH 1604/A | 2.068 |
| EE1MMXH16005 | 1M/MXH 1605/A | 2.203 |
| EE1MMXH16006 | 1M/MXH 1606/A | 2.285 |
| EE1MMXH20003 | 1M/MXH 2003 | 2.698 |
| EE1MMXH20004 | 1M/MXH 2004 | 2.878 |
| EE1MMXH20005 | 1M/MXH 2005 | 4.190 |
| EE1MMXH00025 | 1M/MXH 3204 | 4.873 |
| EE1MMXH00026 | 1M/MXH 4802 | 3.860 |
| EE1MMXH00027 | 1M/MXH 4803 | 4.723 |



| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|---------------|
| EE2MMXH16004 | 2M/MXH 1604/A | 4.018 |
| EE2MMXH16005 | 2M/MXH 1605/A | 4.280 |
| EE2MMXH16006 | 2M/MXH 1606/A | 4.449 |
| EE2MMXH20003 | 2M/MXH 2003 | 5.041 |
| EE2MMXH20004 | 2M/MXH 2004 | 5.401 |
| EE2MMXH20005 | 2M/MXH 2005 | 7.903 |
| EE2MMXH00032 | 2M/MXH 3204 | 10.093 |
| EE2MMXH00033 | 2M/MXH 4802 | 10.055 |
| EE2MMXH00034 | 2M/MXH 4803 | 11.848 |

EQUIPOS DE PRESION CON 1 ó 2 Electrobomba MXSU



| Código | 1 Electrobomba Motor Trifásico | Precio € |
|--------------|-----------------------------------|-------------|
| EE1MMXS00001 | 1M/MXSU 204/A | 1.460 |
| EE1MMXS00002 | 1M/MXSU 205/A | 1.535 |
| EE1MMXS00003 | 1M/MXSU 206/A | 1.712 |
| EE1MMXS00004 | 1M/MXSU 404/A | 1.689 |
| EE1MMXS00005 | 1M/MXSU 405/A | 1.809 |
| EE1MMXS00007 | 1M/MXSU 804/A | 2.008 |



| Código | 1 Electrobomba Motor Monofásico | Precio € |
|--------------|------------------------------------|-------------|
| EE1MMXS00008 | 1M/MXSUM 204/A | 1.460 |
| EE1MMXS00009 | 1M/MXSUM 205/A | 1.535 |
| EE1MMXS00010 | 1M/MXSUM 206/A | 1.659 |
| EE1MMXS00011 | 1M/MXSUM 404/A | 1.700 |
| EE1MMXS00012 | 1M/MXSUM 405/A | 1.809 |

| Código | 2 Electrobombas Motor Trifásico | Precio € |
|---------------|------------------------------------|-------------|
| EE2MMXSU00001 | 2M/MXSU 204/A | 2.769 |
| EE2MMXSU00002 | 2M/MXSU 205/A | 2.915 |
| EE2MMXSU00003 | 2M/MXSU 206/A | 3.272 |
| EE2MMXSU00004 | 2M/MXSU 404/A | 3.140 |
| EE2MMXSU00005 | 2M/MXSU 405/A | 3.354 |
| EE2MMXSU00007 | 2M/MXSU 804/A | 3.823 |

| Código | 2 Electrobombas Motor Monofásico | Precio € |
|---------------|-------------------------------------|-------------|
| EE2MMXSU00008 | 2M/MXSUM 204/A | 2.713 |
| EE2MMXSU00009 | 2M/MXSUM 205/A | 2.855 |
| EE2MMXSU00010 | 2M/MXSUM 206/A | 3.174 |
| EE2MMXSU00011 | 2M/MXSUM 404/A | 3.185 |
| EE2MMXSU00012 | 2M/MXSUM 405/A | 3.422 |

EQUIPOS DE PRESION CON 1 ó 2 Electrobomba MXV-B



| Código | 1 Electrobomba Motor Trifásico | Precio € |
|--------------|-----------------------------------|--------------|
| EE1MMXV00041 | 1M/MXV-B 25-205 | 1.629 |
| EE1MMXV00042 | 1M/MXV-B 25-206/A | 1.708 |
| EE1MMXV00043 | 1M/MXV-B 25-207/A | 1.753 |
| EE1MMXV00044 | 1M/MXV-B 25-208/A | 1.802 |
| EE1MMXV00045 | 1M/MXV-B 25-210/A | 1.697 |
| EE1MMXV00046 | 1M/MXV-B 32-405 | 1.535 |
| EE1MMXV00047 | 1M/MXV-B 32-406 | 1.577 |
| EE1MMXV00048 | 1M/MXV-B 32-407 | 1.629 |
| EE1MMXV00049 | 1M/MXV-B 32-408/A | 1.689 |
| EE1MMXV00050 | 1M/MXV-B 32-410/A | 1.850 |
| EE1MMXV00051 | 1M/MXV-B 40-804 | 1.742 |
| EE1MMXV00052 | 1M/MXV-B 40-805/A | 1.802 |
| EE1MMXV00053 | 1M/MXV-B 40-806/A | 1.880 |
| EE1MMXV00068 | 1M/MXV-B 40-807/A | 2.289 |
| EE1MMXV00067 | 1M/MXV-B 40-808/A | 2.390 |
| EE1MMXV00069 | 1M/MXV-B 40-810/A | 2.634 |

| Código | 1 Electrobomba Motor Monofásico | Precio € |
|--------------|------------------------------------|--------------|
| EE1MMXV00054 | 1M/MXV-BM 25-205 | 1.554 |
| EE1MMXV00055 | 1M/MXV-BM 25-206/A | 1.644 |
| EE1MMXV00056 | 1M/MXV-BM 25-207/A | 1.678 |
| EE1MMXV00057 | 1M/MXV-BM 25-208/A | 1.772 |
| EE1MMXV00058 | 1M/MXV-BM 25-210/A | 1.933 |
| EE1MMXV00059 | 1M/MXV-BM 32-405 | 1.562 |
| EE1MMXV00060 | 1M/MXV-BM 32-406 | 1.614 |
| EE1MMXV00061 | 1M/MXV-BM 32-407 | 1.667 |
| EE1MMXV00062 | 1M/MXV-BM 40-804 | 1.790 |

| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|--------------|
| EE2MMXVB0001 | 2M/MXV-B 25-205 | 3.058 |
| EE2MMXVB0002 | 2M/MXV-B 25-206/A | 3.215 |
| EE2MMXVB0003 | 2M/MXV-B 25-207/A | 3.305 |
| EE2MMXVB0004 | 2M/MXV-B 25-208/A | 3.433 |
| EE2MMXVB0005 | 2M/MXV-B 25-210/A | 3.234 |
| EE2MMXVB0006 | 2M/MXV-B 32-405 | 3.264 |
| EE2MMXVB0007 | 2M/MXV-B 32-406 | 2.971 |
| EE2MMXVB0008 | 2M/MXV-B 32-407 | 3.076 |
| EE2MMXVB0009 | 2M/MXV-B 32-408/A | 3.193 |
| EE2MMXVB0010 | 2M/MXV-B 32-410/A | 3.511 |
| EE2MMXVB0011 | 2M/MXV-B 40-804 | 3.358 |
| EE2MMXVB0012 | 2M/MXV-B 40-805/A | 3.470 |
| EE2MMXVB0013 | 2M/MXV-B 40-806/A | 3.613 |
| EE2MMXVB0023 | 2M/MXV-B 40-807/A | 4.355 |
| EE2MMXVB0024 | 2M/MXV-B 40-808/A | 4.441 |
| EE2MMXVB0025 | 2M/MXV-B 40-810/A | 4.933 |

| Código | 2 Electrobombas Motor Monofásico | Precio € |
|--------------|-------------------------------------|--------------|
| EE2MMXVB0014 | 2M/MXV-BM 25-205 | 3.151 |
| EE2MMXVB0015 | 2M/MXV-BM 25-206/A | 3.275 |
| EE2MMXVB0016 | 2M/MXV-BM 25-207/A | 3.358 |
| EE2MMXVB0017 | 2M/MXV-BM 25-208/A | 3.508 |
| EE2MMXVB0018 | 2M/MXV-BM 25-210/A | 3.658 |
| EE2MMXVB0019 | 2M/MXV-BM 32-405 | 2.938 |
| EE2MMXVB0020 | 2M/MXV-BM 32-406 | 3.118 |
| EE2MMXVB0021 | 2M/MXV-BM 32-407 | 3.223 |
| EE2MMXVB0022 | 2M/MXV-BM 40-804 | 3.448 |

EQUIPOS DE PRESION CON 1 ó 2 Electrobomba MXV



| Código | 1 Electrobomba Motor Trifásico | Precio € |
|--------------|-----------------------------------|-------------|
| EE1MMXV00002 | 1M/MXV 25-205 | 1.918 |
| EE1MMXV00003 | 1M/MXV 25-206 | 2.008 |
| EE1MMXV00004 | 1M/MXV 25-207 | 2.049 |
| EE1MMXV00005 | 1M/MXV 25-208 | 2.165 |
| EE1MMXV00006 | 1M/MXV 25-210 | 1.704 |
| EE1MMXV00013 | 1M/MXV 32-405 | 1.955 |
| EE1MMXV00014 | 1M/MXV 32-406 | 2.087 |
| EE1MMXV00015 | 1M/MXV 32-407 | 2.135 |
| EE1MMXV00016 | 1M/MXV 32-408 | 2.218 |
| EE1MMXV00017 | 1M/MXV 32-410 | 2.319 |
| EE1MMXV00022 | 1M/MXV 40-804 | 2.188 |
| EE1MMXV00023 | 1M/MXV 40-805 | 2.289 |
| EE1MMXV00024 | 1M/MXV 40-806 | 2.357 |
| EE1MMXV00025 | 1M/MXV 40-807 | 2.642 |
| EE1MMXV00026 | 1M/MXV 40-808 | 2.747 |
| EE1MMXV00027 | 1M/MXV 40-810 | 2.923 |



| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|-------------|
| EE2MMXV00002 | 2M/MXV 25-205 | 3.635 |
| EE2MMXV00003 | 2M/MXV 25-206 | 3.819 |
| EE2MMXV00004 | 2M/MXV 25-207 | 3.898 |
| EE2MMXV00005 | 2M/MXV 25-208 | 4.160 |
| EE2MMXV00006 | 2M/MXV 25-210 | 4.340 |
| EE2MMXV00013 | 2M/MXV 32-405 | 3.729 |
| EE2MMXV00014 | 2M/MXV 32-406 | 3.984 |
| EE2MMXV00015 | 2M/MXV 32-407 | 4.081 |
| EE2MMXV00016 | 2M/MXV 32-408 | 4.254 |
| EE2MMXV00017 | 2M/MXV 32-410 | 4.456 |
| EE2MMXV00022 | 2M/MXV 40-804 | 4.250 |
| EE2MMXV00023 | 2M/MXV 40-805 | 4.449 |
| EE2MMXV00024 | 2M/MXV 40-806 | 4.561 |
| EE2MMXV00025 | 2M/MXV 40-807 | 5.124 |
| EE2MMXV00026 | 2M/MXV 40-808 | 5.218 |
| EE2MMXV00027 | 2M/MXV 40-810 | 5.581 |

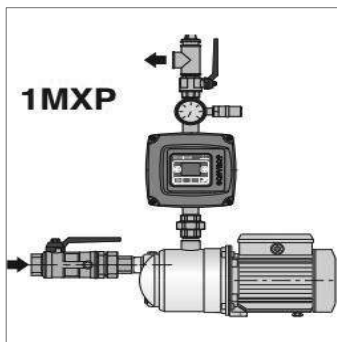


| Código | Versión Membrana | Precio € |
|--------------|------------------|-------------|
| EE2MMXV50003 | 2M/MXV 50-1603 | 5.775 |
| EE2MMXV50004 | 2M/MXV 50-1604 | 6.506 |
| EE2MMXV50005 | 2M/MXV 50-1605 | 9.218 |
| EE2MMXV50006 | 2M/MXV 50-1606 | 9.874 |
| EE2MMXV50007 | 2M/MXV 50-1607 | 10.718 |
| EE2MMXV50008 | 2M/MXV 50-1608 | 10.853 |
| EE2MMXV50009 | 2M/MXV 50-1609 | 13.298 |
| EE2MMXV65003 | 2M/MXV 65-3203 | 11.835 |
| EE2MMXV65004 | 2M/MXV 65-3204 | 12.971 |
| EE2MMXV65005 | 2M/MXV 65-3205 | 15.424 |
| EE2MMXV65006 | 2M/MXV 65-3206 | 15.806 |
| EE2MMXV65007 | 2M/MXV 65-3207 | 18.454 |
| EE2MMXV65008 | 2M/MXV 65-3208 | 19.095 |
| EE2MMXV80003 | 2M/MXV 80-4803 | 12.761 |
| EE2MMXV80004 | 2M/MXV 80-4804 | 15.499 |
| EE2MMXV80005 | 2M/MXV 80-4805 | 17.468 |
| EE2MMXV80006 | 2M/MXV 80-4806 | 18.818 |

SUPLEMENTO PARA GRUPOS VERSION GALVANIZADO (Incluye inyector; no incluye acumulador) (sólo válido hasta 750 Lts)

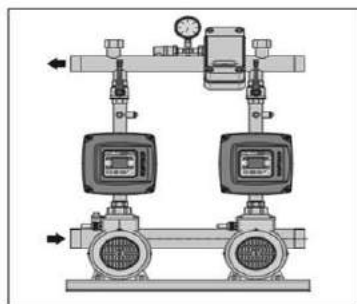
| Código | | Precio € |
|--------|-------------------|-------------|
| - | KIT PARA 1 BOMBA | 393 |
| - | KIT PARA 2 BOMBAS | 786 |

EQUIPOS 1 ó 2 electrobombas MXP / con variador de frecuencia EASYMAT



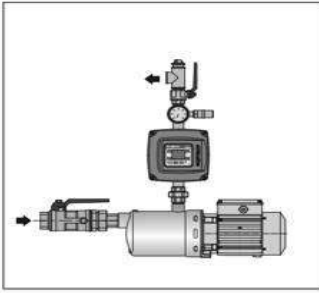
| Código | 1 Electro bomba Alimentación Monofásica 230V Motor Trifásico 230V | Precio € |
|--------------|---|--------------|
| EEBS1T0MXP22 | BSM1V 1MXP 202-EMT | 1.407 |
| EEBS1T0MXP23 | BSM1V 1MXP 203-EMT | 1.424 |
| EEBS1T0MXP24 | BSM1V 1MXP 204/A-EMT | 1.463 |
| EEBS1T0MXP25 | BSM1V 1MXP 205/A-EMT | 1.519 |
| EEBS1T0MXP42 | BSM1V 1MXP 402-EMT | 1.437 |
| EEBS1T0MXP43 | BSM1V 1MXP 403/A-EMT | 1.489 |
| EEBS1T0MXP44 | BSM1V 1MXP 404/B-EMT | 1.535 |
| EEBS1T0MXP45 | BSM1V 1MXP 405-EMT | 1.635 |

| Código | 1 Electro bomba Alimentación Monofásica 230V Motor Monofásico 230V | Precio € |
|--------------|--|--------------|
| EEBS1M0MXP22 | BSM1V 1MXPM 202-EMM | 1.407 |
| EEBS1M0MXP23 | BSM1V 1MXPM 203-EMM | 1.424 |
| EEBS1M0MXP24 | BSM1V 1MXPM 204/A-EMM | 1.383 |
| EEBS1M0MXP25 | BSM1V 1MXPM 205-EMM | 1.431 |
| EEBS1M0MXP42 | BSM1V 1MXPM 402-EMM | 1.437 |
| EEBS1M0MXP43 | BSM1V 1MXPM 403/A-EMM | 1.489 |
| EEBS1M0MXP44 | BSM1V 1MXPM 404/A-EMM | 1.444 |
| EEBS1M0MXP45 | BSM1V 1MXPM 405-EMM | 1.524 |



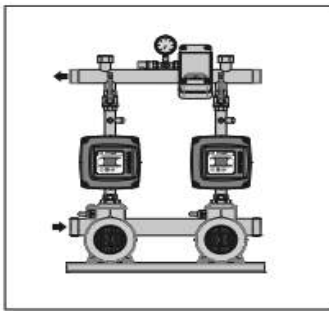
| Código | 2 Electro bombas Alimentación Monofásica 230V Motor Trifásico 230V | Precio € |
|--------------|--|--------------|
| EEBS2T0MXP22 | BSM2V 2MXP 202-EMT | 2.945 |
| EEBS2T0MXP23 | BSM2V 2MXP 203-EMT | 2.979 |
| EEBS2T0MXP24 | BSM2V 2MXP 204/A-EMT | 3.057 |
| EEBS2T0MXP25 | BSM2V 2MXP 205/A-EMT | 3.168 |
| EEBS2T0MXP42 | BSM2V 2MXP 402-EMT | 3.005 |
| EEBS2T0MXP43 | BSM2V 2MXP 403/A-EMT | 3.109 |
| EEBS2T0MXP44 | BSM2V 2MXP 404/B-EMT | 3.200 |
| EEBS2T0MXP45 | BSM2V 2MXP 405-EMT | 3.401 |

EQUIPOS 1 ó 2 electrobombas MXH / con variador de frecuencia EASYMAT



| Código | 1 Electrobomba Alimentación Monofásica 230V Motor Trifásico 230V | Precio € |
|--------------|--|--------------|
| EEBS1TOMXH23 | BSM1V 1MXH 203E-EMT | 1.470 |
| EEBS1TOMXH24 | BSM1V 1MXH 204/A-EMT | 1.570 |
| EEBS1TOMXH25 | BSM1V 1MXH 205/B-EMT | 1.631 |
| EEBS1TOMXH26 | BSM1V 1MXH 206/C-EMT | 1.868 |
| EEBS1TOMXH43 | BSM1V 1MXH 403/A-EMT | 1.642 |
| EEBS1TOMXH44 | BSM1V 1MXH 404/B-EMT | 1.690 |
| EEBS1TOMXH45 | BSM1V 1MXH 405/C-EMT | 1.804 |
| EEBS1TOMXH46 | BSM1V 1MXH 406/A-EMT | 1.950 |
| EEBS1TOMXH83 | BSM1V 1MXH 803/A-EMT | 1.869 |
| EEBS1TOMXH84 | BSM1V 1MXH 804/A-EMT | 1.923 |
| EEBS1TOMXH85 | BSM1V 1MXH 805/B-EMT | 2.067 |
| EEBS1TMXH162 | BSM1V 1MXH 1602/A-EMT | 1.958 |
| EEBS1TMXH163 | BSM1V 1MXH 1603/B-EMT | 2.048 |

| Código | 1 Electrobomba Alimentación Monofásica 230V Motor Monofásico 230V | Precio € |
|--------------|---|--------------|
| EEBS1MOMXH23 | BSM1V 1MXHM 203E-EMM | 1.470 |
| EEBS1MOMXH24 | BSM1V 1MXHM 204/A-EMM | 1.449 |
| EEBS1MOMXH25 | BSM1V 1MXHM 205/A-EMM | 1.485 |
| EEBS1MOMXH26 | BSM1V 1MXHM 206-EMM | 1.928 |
| EEBS1MOMXH43 | BSM1V 1MXHM 403/A-EMM | 1.642 |
| EEBS1MOMXH44 | BSM1V 1MXHM 404/A-EMM | 1.690 |
| EEBS1MOMXH45 | BSM1V 1MXHM 405-EMM | 1.923 |
| EEBS1MOMXH83 | BSM1V 1MXHM 803-EMM | 1.870 |
| | | |
| | | |



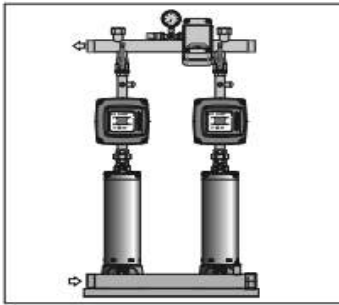
| Código | 2 Electrobombas Alimentación Monofásica 230V Motor Trifásico 230V | Precio € |
|--------------|---|--------------|
| EEBS2TOMXH23 | BSM2V 2MXH 203E-EMT | 3.070 |
| EEBS2TOMXH24 | BSM2V 2MXH 204/A-EMT | 3.271 |
| EEBS2TOMXH25 | BSM2V 2MXH 205/B-EMT | 3.393 |
| EEBS2TOMXH26 | BSM2V 2MXH 206/C-EMT | 3.866 |
| EEBS2TOMXH43 | BSM2V 2MXH 403/A-EMT | 3.415 |
| EEBS2TOMXH44 | BSM2V 2MXH 404/B-EMT | 3.510 |
| EEBS2TOMXH45 | BSM2V 2MXH 405/C-EMT | 3.738 |
| EEBS2TOMXH46 | BSM2V 2MXH 406/A-EMT | 4.030 |
| EEBS2TOMXH83 | BSM2V 2MXH 803/A-EMT | 3.870 |
| EEBS2TOMXH84 | BSM2V 2MXH 804/A-EMT | 3.977 |
| EEBS2TOMXH85 | BSM2V 2MXH 805/B-EMT | 4.264 |
| EEBS2TMXH162 | BSM2V 2MXH 1602/A-EMT | 3.857 |
| EEBS2TMXH163 | BSM2V 2MXH 1603/B-EMT | 4.037 |

EQUIPOS 1 ó 2 electrobombas MXSU / con variador de frecuencia EASYMAT



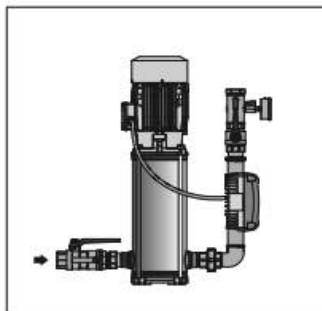
| Código | 1 Electro bomba Alimentación Monofásica 230V Motor Trifásico 230V | Precio |
|--------------|---|--------------|
| | | € |
| EEBS1TMXSU24 | BSM1V 1MXSU 204/A-EMT | 1.962 |
| EEBS1TMXSU25 | BSM1V 1MXSU 205/A-EMT | 2.065 |
| EEBS1TMXSU26 | BSM1V 1MXSU 206/A-EMT | 2.237 |
| EEBS1TMXSU44 | BSM1V 1MXSU 404/A-EMT | 2.199 |
| EEBS1TMXSU45 | BSM1V 1MXSU 405/A-EMT | 2.303 |
| EEBS1TMXSU83 | BSM1V 1MXSU 803/A-EMT | 2.361 |
| EEBS1TMXSU84 | BSM1V 1MXSU 804/A-EMT | 2.497 |

| Código | 1 Electro bomba Alimentación Monofásica 230V Motor Monofásico 230V | Precio |
|--------------|--|--------------|
| | | € |
| EEBS1MMXSU24 | BSM1V 1MXSUM 204/A-EMM | 2.004 |
| EEBS1MMXSU25 | BSM1V 1MXSUM 205/A-EMM | 2.065 |
| | | |
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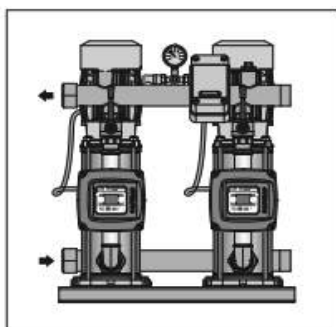
| Código | 2 Electro bombas Alimentación Monofásica 230V Motor Trifásico 230V | Precio |
|--------------|--|--------------|
| | | € |
| EEBS2TMXSU24 | BSM2V 2MXSU 204/A-EMT | 4.055 |
| EEBS2TMXSU25 | BSM2V 2MXSU 205/A-EMT | 4.261 |
| EEBS2TMXSU26 | BSM2V 2MXSU 206/A-EMT | 4.604 |
| EEBS2TMXSU44 | BSM2V 2MXSU 404/A-EMT | 4.528 |
| EEBS2TMXSU45 | BSM2V 2MXSU 405/A-EMT | 4.735 |
| EEBS2TMXSU83 | BSM2V 2MXSU 803/A-EMT | 4.853 |
| EEBS2TMXSU84 | BSM2V 2MXSU 804/A-EMT | 5.124 |

EQUIPOS 1 ó 2 electrobombas MXV-B / con variador de frecuencia EASYMAT



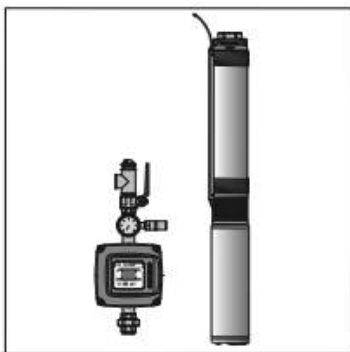
| Código | 1 Electrobomba Alimentación Monofásica 230V Motor Trifásico 230V | Precio € |
|--------------|--|--------------|
| EEBS1TMXVB24 | BSM1V 1MXV-B 25-204-EMT | 2.084 |
| EEBS1TMXVB25 | BSM1V 1MXV-B 25-205-EMT | 2.113 |
| EEBS1TMXVB26 | BSM1V 1MXV-B 25-206/A-EMT | 2.189 |
| EEBS1TMXVB27 | BSM1V 1MXV-B 25-207/A-EMT | 2.232 |
| EEBS1TMXVB28 | BSM1V 1MXV-B 25-208/A-EMT | 2.294 |
| EEBS1TMXVB20 | BSM1V 1MXV-B 25-210/A-EMT | 2.198 |
| EEBS1TMXVB34 | BSM1V 1MXV-B 32-404/A-EMT | 2.165 |
| EEBS1TMXVB35 | BSM1V 1MXV-B 32-405/A-EMT | 2.075 |
| EEBS1TMXVB36 | BSM1V 1MXV-B 32-406/A-EMT | 2.115 |
| EEBS1TMXVB37 | BSM1V 1MXV-B 32-407/A-EMT | 2.165 |
| EEBS1TMXVB38 | BSM1V 1MXV-B 32-408/B-EMT | 2.222 |
| EEBS1TMXVB30 | BSM1V 1MXV-B 32-410/B-EMT | 2.377 |
| EEBS1TMXVB44 | BSM1V 1MXV-B 40-804/A-EMT | 2.287 |
| EEBS1TMXVB45 | BSM1V 1MXV-B 40-805/B-EMT | 2.341 |
| EEBS1TMXVB46 | BSM1V 1MXV-B 40-806/B-EMT | 2.410 |

| Código | 1 Electrobomba Alimentación Monofásica 230V Motor Monofásico 230V | Precio € |
|--------------|---|--------------|
| EEBS1MMXVB24 | BSM1V 1MXV-BM 25-204-EMM | 2.111 |
| EEBS1MMXVB25 | BSM1V 1MXV-BM 25-205-EMM | 2.142 |
| EEBS1MMXVB26 | BSM1V 1MXV-BM 25-206-EMM | 2.220 |
| EEBS1MMXVB27 | BSM1V 1MXV-BM 25-207-EMM | 2.261 |
| | | |
| EEBS1MMXVB34 | BSM1V 1MXV-BM 32-404-EMM | 2.071 |
| EEBS1MMXVB35 | BSM1V 1MXV-BM 32-405-EMM | 2.103 |
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| Código | 2 Electrobombas Alimentación Monofásica 230V Motor Trifásico 230V | Precio € |
|--------------|---|--------------|
| EEBS2TMXVB24 | BSM2V 2MXV-B 25-204-EMT | 4.299 |
| EEBS2TMXVB25 | BSM2V 2MXV-B 25-205-EMT | 4.356 |
| EEBS2TMXVB26 | BSM2V 2MXV-B 25-206/A-EMT | 4.509 |
| EEBS2TMXVB27 | BSM2V 2MXV-B 25-207/A-EMT | 4.595 |
| EEBS2TMXVB28 | BSM2V 2MXV-B 25-208/A-EMT | 4.719 |
| EEBS2TMXVB20 | BSM2V 2MXV-B 25-210/A-EMT | 4.527 |
| EEBS2TMXVB34 | BSM2V 2MXV-B 32-404/A-EMT | 4.459 |
| EEBS2TMXVB35 | BSM2V 2MXV-B 32-405/A-EMT | 4.281 |
| EEBS2TMXVB36 | BSM2V 2MXV-B 32-406/A-EMT | 4.360 |
| EEBS2TMXVB37 | BSM2V 2MXV-B 32-407/A-EMT | 4.461 |
| EEBS2TMXVB38 | BSM2V 2MXV-B 32-408/B-EMT | 4.575 |
| EEBS2TMXVB30 | BSM2V 2MXV-B 32-410/B-EMT | 4.883 |
| EEBS2TMXVB44 | BSM2V 2MXV-B 40-804/A-EMT | 4.544 |
| EEBS2TMXVB45 | BSM2V 2MXV-B 40-805/B-EMT | 4.654 |
| EEBS2TMXVB46 | BSM2V 2MXV-B 40-806/B-EMT | 4.792 |

EQUIPOS 1 electrobomba 4SDF / con variador de frecuencia EASYMAT



| Código | 1 Electrobomba Alimentación Monofásica 230V Motor Trifásico 230V | Precio |
|--------|--|--------|
| - | BSM1V 1-4SDF 16/6E-EMT | - |
| - | BSM1V 1-4SDF 16/9E-EMT | - |
| - | BSM1V 1-4SDF 16/14E-EMT | - |
| - | BSM1V 1-4SDF 16/19E-EMT | - |
| - | BSM1V 1-4SDF 22/4E-EMT | - |
| - | BSM1V 1-4SDF 22/7E-EMT | - |
| - | BSM1V 1-4SDF 22/10E-EMT | - |
| - | BSM1V 1-4SDF 22/14E-EMT | - |
| - | BSM1V 1-4SDF 36/4E-EMT | - |
| - | BSM1V 1-4SDF 36/6E-EMT | - |
| - | BSM1V 1-4SDF 36/8E-EMT | - |
| - | BSM1V 1-4SDF 36/11E-EMT | - |
| - | BSM1V 1-4SDF 36/17E-EMT | - |
| - | BSM1V 1-4SDF 46/5E-EMT | - |
| - | BSM1V 1-4SDF 46/7E-EMT | - |
| - | BSM1V 1-4SDF 46/10E-EMT | - |
| - | BSM1V 1-4SDF 46/15E-EMT | - |
| - | BSM1V 1-4SDF 54/5E-EMT | - |
| - | BSM1V 1-4SDF 54/7E-EMT | - |
| - | BSM1V 1-4SDF 54/10E-EMT | - |
| - | BSM1V 1-4SDF 54/14E-EMT | - |

EQUIPOS 1 ó 2 electrobombas / con variador de frecuencia VARIOMAT-3 SB1010MT

Alimentación Monofásica 230V; Bomba Trifásica 230V



| Código | 1 Bomba Alimentación Monofásica 230V Bomba Trifásica 230V | Precio € |
|--------------|---|-------------|
| EE1SB10MXP04 | 1SB10MT/MXP 204 | 1.483 |
| EE1SB10MXP05 | 1SB10MT/MXP 205 | 1.535 |
| EE1SB10MXP44 | 1SB10MT/MXP 404 | 1.592 |
| EE1SB10MXP45 | 1SB10MT/MXP 405 | 1.697 |
| EE1SB10MXH04 | 1SB10MT/MXH 204 | 1.599 |
| EE1SB10MXH05 | 1SB10MT/MXH 205 | 1.663 |
| EE1SB10MXH44 | 1SB10MT/MXH 404 | 1.757 |
| EE1SB10MXH45 | 1SB10MT/MXH 405 | 1.873 |
| EE1SB10MXV25 | 1SB10MT/MXV-B 25-205 | 2.162 |
| EE1SB10MXV26 | 1SB10MT/MXV-B 25-206 | 2.240 |
| EE1SB10MXV27 | 1SB10MT/MXV-B 25-207 | 2.285 |
| EE1SB10MXV28 | 1SB10MT/MXV-B 25 208 | 2.349 |
| EE1SB10MXV35 | 1SB10MT/MXV-B 32-405 | 2.072 |
| EE1SB10MXV36 | 1SB10MT/MXV-B 32-406 | 2.113 |
| EE1SB10MXV37 | 1SB10MT/MXV-B 32-407 | 2.165 |
| EE1SB10MXV38 | 1SB10MT/MXV-B 32-408 | 2.225 |

| Código | 2 Bombas Alimentación Monofásica 230V Bomba Trifásica 230V | Precio € |
|--------------|--|-------------|
| EE2SB10MXP04 | 2SB10MT/MXP 204 | 2.735 |
| EE2SB10MXP05 | 2SB10MT/MXP 205 | 2.848 |
| EE2SB10MXP44 | 2SB10MT/MXP 404 | 2.881 |
| EE2SB10MXP45 | 2SB10MT/MXP 405 | 3.091 |
| EE2SB10MXH04 | 2SB10MT/MXH 204 | 2.956 |
| EE2SB10MXH05 | 2SB10MT/MXH 205 | 3.084 |
| EE2SB10MXH44 | 2SB10MT/MXH 404 | 3.204 |
| EE2SB10MXH45 | 2SB10MT/MXH 405 | 3.440 |
| EE2SB10MXV25 | 2SB10MT/MXV-B 25-205 | 4.104 |
| EE2SB10MXV26 | 2SB10MT/MXV-B 25-206 | 4.265 |
| EE2SB10MXV27 | 2SB10MT/MXV-B 25-207 | 4.355 |
| EE2SB10MXV28 | 2SB10MT/MXV-B 25-208 | 4.483 |
| EE2SB10MXV35 | 2SB10MT/MXV-B 32-405 | 4.044 |
| EE2SB10MXV36 | 2SB10MT/MXV-B 32-406 | 4.018 |
| EE2SB10MXV37 | 2SB10MT/MXV-B 32-407 | 4.119 |
| EE2SB10MXV38 | 2SB10MT/MXV-B 32-408 | 4.239 |

EQUIPOS 1 ó 2 electrobombas / con variador de frecuencia VARIOMAT-3 SB1309TT

Alimentación Trifásica 400V; Bomba Trifásica 400V



| Código | 1 Bomba Alimentación Trifásica 400V Bomba Trifásica 400V | Precio € |
|--------------|--|-------------|
| EE1SB09MXP04 | 1SB09TT/MXP 204 | 1.665 |
| EE1SB09MXP05 | 1SB09TT/MXP 205 | 1.722 |
| EE1SB09MXP44 | 1SB09TT/MXP 404 | 1.780 |
| EE1SB09MXP45 | 1SB09TT/MXP 405 | 1.884 |
| EE1SB09MXH04 | 1SB09TT/MXH 204 | 1.776 |
| EE1SB09MXH05 | 1SB09TT/MXH 205 | 1.839 |
| EE1SB09MXH06 | 1SB09TT/MXH 206 | 2.084 |
| EE1SB09MXH44 | 1SB09TT/MXH 404 | 1.940 |
| EE1SB09MXH45 | 1SB09TT/MXH 405 | 2.059 |
| EE1SB09MXH46 | 1SB09TT/MXH 406 | 2.210 |
| EE1SB09MXH85 | 1SB09TT/MXH 805 | 2.301 |
| EE1SB09MXV25 | 1SB09TT/MXV-B 25-205 | 2.348 |
| EE1SB09MXV26 | 1SB09TT/MXV-B 25-206 | 2.427 |
| EE1SB09MXV27 | 1SB09TT/MXV-B 25-207 | 2.471 |
| EE1SB09MXV28 | 1SB09TT/MXV-B 25-208 | 2.535 |
| EE1SB09MXV35 | 1SB09TT/MXV-B 32-405 | 2.268 |
| EE1SB09MXV36 | 1SB09TT/MXV-B 32-406 | 2.301 |
| EE1SB09MXV37 | 1SB09TT/MXV-B 32-407 | 2.354 |
| EE1SB09MXV38 | 1SB09TT/MXV-B 32-408 | 2.413 |
| EE1SB09MXV45 | 1SB09TT/MXV-B 40-805 | 2.543 |
| EE1SB09MXV46 | 1SB09TT/MXV-B 40-806 | 2.615 |
| EE1SB09MXV47 | 1SB09TT/MXV-B 40-807 | 3.014 |
| EE1SB09MXV48 | 1SB09TT/MXV-B 40-808 | 3.058 |

| Código | 2 Bombas Alimentación Trifásica 400V Bomba Trifásica 400V | Precio € |
|--------------|---|-------------|
| EE2SB09MXP04 | 2SB09TT/MXP 204 | 3.148 |
| EE2SB09MXP05 | 2SB09TT/MXP 205 | 3.253 |
| EE2SB09MXP44 | 2SB09TT/MXP 404 | 3.298 |
| EE2SB09MXP45 | 2SB09TT/MXP 405 | 3.496 |
| EE2SB09MXH04 | 2SB09TT/MXH 204 | 3.361 |
| EE2SB09MXH05 | 2SB09TT/MXH 205 | 3.489 |
| EE2SB09MXH06 | 2SB09TT/MXH 206 | 3.976 |
| EE2SB09MXH44 | 2SB09TT/MXH 404 | 3.609 |
| EE2SB09MXH45 | 2SB09TT/MXH 405 | 3.845 |
| EE2SB09MXH46 | 2SB09TT/MXH 406 | 4.149 |
| EE2SB09MXH85 | 2SB09TT/MXH 805 | 4.460 |
| EE2SB09MXV25 | 2SB09TT/MXV-B 25-205 | 4.528 |
| EE2SB09MXV26 | 2SB09TT/MXV-B 25-206 | 4.685 |
| EE2SB09MXV27 | 2SB09TT/MXV-B 25-207 | 4.771 |
| EE2SB09MXV28 | 2SB09TT/MXV-B 25-208 | 4.899 |
| EE2SB09MXV35 | 2SB09TT/MXV-B 32-405 | 4.351 |
| EE2SB09MXV36 | 2SB09TT/MXV-B 32-406 | 4.434 |
| EE2SB09MXV37 | 2SB09TT/MXV-B 32-407 | 4.539 |
| EE2SB09MXV38 | 2SB09TT/MXV-B 32-408 | 4.655 |
| EE2SB09MXV45 | 2SB09TT/MXV-B 40-805 | 4.918 |
| EE2SB09MXV46 | 2SB09TT/MXV-B 40-806 | 5.060 |
| EE2SB09MXV47 | 2SB09TT/MXV-B 40-807 | 5.866 |
| EE2SB09MXV48 | 2SB09TT/MXV-B 40-808 | 5.953 |

EQUIPOS 1 ó 2 electrobombas / con variador de frecuencia VARIOMAT-3 SB1314TT

Alimentación Trifásica 400V; Bomba Trifásica 400V

NEW



| Código | 1 Bomba Alimentación Trifásica 400V Bomba Trifásica 400V | Precio € |
|--------------|--|--------------|
| EE1SB14MXV41 | 1SB14TT/MXV-B 40-810 | 3.481 |
| EE1SB14MXV54 | 1SB14TT/MXV 50-1504 | 3.657 |
| EE1SB14MXV55 | 1SB14TT/MXV 50-1505 | 3.961 |
| EE1SB14MXV56 | 1SB14TT/MXV 50-1506 | 4.887 |
| EE1SB14MXV57 | 1SB14TT/MXV 50-1507 | 4.998 |
| EE1SB4MXV504 | 1SB14TT/MXV 50-2004 | 3.664 |
| EE1SB4MXV505 | 1SB14TT/MXV 50-2005 | 4.548 |
| EE1SB14MXV63 | 1SB14TT/MXV 65-3203 | 5.579 |



| Código | 2 Bombas Alimentación Trifásica 400V Bomba Trifásica 400V | Precio € |
|--------------|---|---------------|
| EE2SB14MXV41 | 2SB14TT/MXV-B 40-810 | 6.763 |
| EE2SB14MXV54 | 2SB14TT/MXV 50-1504 | 6.439 |
| EE2SB14MXV55 | 2SB14TT/MXV 50-1505 | 7.049 |
| EE2SB14MXV56 | 2SB14TT/MXV 50-1506 | 8.901 |
| EE2SB14MXV57 | 2SB14TT/MXV 50-1507 | 9.123 |
| EE2SB4MXV504 | 2SB14TT/MXV 50-2004 | 6.454 |
| EE2SB4MXV505 | 2SB14TT/MXV 50-2005 | 8.222 |
| EE2SB14MXV63 | 2SB14TT/MXV 65-3203 | 12.630 |

Equipos de presión con VARIADOR DE VELOCIDAD con alternancia en todas las electrobombas



| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|-------------|
| EE2VMXVB0007 | 2V/MXV-B 32-405 | 4.675 |
| EE2VMXVB0008 | 2V/MXV-B 32-406 | 5.001 |
| EE2VMXVB0009 | 2V/MXV-B 32-407 | 5.105 |
| EE2VMXVB0010 | 2V/MXV-B 32-408/A | 5.221 |
| EE2VMXVB0011 | 2V/MXV-B 32-410/A | 5.544 |
| EE2VMXV00038 | 2V/MXV 32-405 | 5.515 |
| EE2VMXV00039 | 2V/MXV 32-406 | 6.017 |
| EE2VMXV00004 | 2V/MXV 32-407 | 6.113 |
| EE2VMXV00005 | 2V/MXV 32-408 | 6.283 |
| EE2VMXV00006 | 2V/MXV 32-410 | 6.487 |
| EE2VMXVB0012 | 2V/MXV-B 40-804 | 5.311 |
| EE2VMXVB0013 | 2V/MXV-B 40-805/A | 5.431 |
| EE2VMXVB0014 | 2V/MXV-B 40-806/A | 5.577 |
| EE2VMXVB0019 | 2V/MXV-B 40-807/A | 6.491 |
| EE2VMXVB0020 | 2V/MXV-B 40-808/A | 6.590 |
| EE2VMXVB0021 | 2V/MXV-B 40-810/A | 7.624 |
| EE2VMXV00040 | 2V/MXV 40-804 | 6.139 |
| EE2VMXV00010 | 2V/MXV 40-805 | 6.413 |
| EE2VMXV00011 | 2V/MXV 40-806 | 6.527 |
| EE2VMXV00012 | 2V/MXV 40-807 | 7.194 |
| EE2VMXV00013 | 2V/MXV 40-808 | 7.290 |
| EE2VMXV00014 | 2V/MXV 40-810 | 8.177 |

| Código | 3 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|-------------|
| EE3VMXVB0011 | 3V/MXV-B 32-405 | 6.486 |
| EE3VMXVB0003 | 3V/MXV-B 32-406 | 6.853 |
| EE3VMXVB0004 | 3V/MXV-B 32-407 | 7.007 |
| EE3VMXVB0005 | 3V/MXV-B 32-408 | 7.187 |
| EE3VMXVB0006 | 3V/MXV-B 32-410 | 7.667 |
| EE3VMXV00034 | 3V/MXV 32-405 | 7.746 |
| EE3VMXV00001 | 3V/MXV 32-406 | 8.301 |
| EE3VMXV00035 | 3V/MXV 32-407 | 8.447 |
| EE3VMXV00002 | 3V/MXV 32-408 | 8.773 |
| EE3VMXV00003 | 3V/MXV 32-410 | 9.081 |
| EE3VMXVB0009 | 3V/MXV-B 40-804 | 7.311 |
| EE3VMXVB0007 | 3V/MXV-B 40-805 | 7.480 |
| EE3VMXVB0008 | 3V/MXV-B 40-806 | 7.697 |
| EE3VMXVB0021 | 3V/MXV-B 40-807 | 9.126 |
| EE3VMXVB0023 | 3V/MXV-B 40-808 | 9.257 |
| EE3VMXVB0024 | 3V/MXV-B 40-810 | 10.873 |
| EE3VMXV00006 | 3V/MXV 40-804 | 8.578 |
| EE3VMXV00007 | 3V/MXV 40-805 | 9.182 |
| EE3VMXV00008 | 3V/MXV 40-806 | 9.351 |
| EE3VMXV00009 | 3V/MXV 40-807 | 10.180 |
| EE3VMXV00010 | 3V/MXV 40-808 | 10.292 |
| EE3VMXV00011 | 3V/MXV 40-810 | 11.305 |

| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|-------------|
| EE2VMXH00010 | 2V/MXH 204/A | 3.639 |
| EE2VMXH00003 | 2V/MXH 205/A | 3.778 |
| EE2VMXH00004 | 2V/MXH 206/B | 4.265 |
| EE2VMXH00005 | 2V/MXH 404/A | 3.886 |
| EE2VMXH00006 | 2V/MXH 405/B | 4.134 |
| EE2VMXH00007 | 2V/MXH 406 | 4.670 |
| EE2VMXH00011 | 2V/MXH 804 | 4.715 |
| EE2VMXH00009 | 2V/MXH 805/A | 5.090 |
| EE2VMXH16004 | 2V/MXH 1604/A | 6.035 |
| EE2VMXH16005 | 2V/MXH 1605/A | 6.856 |
| EE2VMXH16006 | 2V/MXH 1606/A | 7.021 |
| EE2VMXH20003 | 2V/MXH 2003 | 7.108 |
| EE2VMXH20004 | 2V/MXH 2004 | 8.026 |
| EE2VMXH20005 | 2V/MXH 2005 | 10.288 |
| EE2VMXH32004 | 2V/MXH 3204 | 12.778 |
| EE2VMXH48002 | 2V/MXH 4802 | 12.661 |
| EE2VMXH48003 | 2V/MXH 4803 | 14.750 |

| Código | 3 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|-------------|
| EE3VMXH00204 | 3V/MXH 204/A | 4.881 |
| EE3VMXH00205 | 3V/MXH 205/A | 5.068 |
| EE3VMXH00206 | 3V/MXH 206/B | 5.803 |
| EE3VMXH40004 | 3V/MXH 404/A | 5.263 |
| EE3VMXH00001 | 3V/MXH 405/B | 5.620 |
| EE3VMXH00002 | 3V/MXH 406 | 6.238 |
| EE3VMXH80004 | 3V/MXH 804 | 6.212 |
| EE3VMXH80005 | 3V/MXH 805/A | 6.748 |
| EE3VMXH16004 | 3V/MXH 1604/A | 8.455 |
| EE3VMXH16005 | 3V/MXH 1605/A | 9.433 |
| EE3VMXH16006 | 3V/MXH 1606/A | 9.688 |
| EE3VMXH20003 | 3V/MXH 2003 | 11.155 |
| EE3VMXH20004 | 3V/MXH 2004 | 12.250 |
| EE3VMXH20005 | 3V/MXH 2005 | 15.636 |
| EE3VMXH32004 | 3V/MXH 3204 | 17.811 |
| EE3VMXH48002 | 3V/MXH 4802 | 16.337 |
| EE3VMXH48003 | 3V/MXH 4803 | 19.378 |

Equipos de presión con VARIADOR DE VELOCIDAD con alternancia en todas las electrobombas



| Código | 2 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|---------------|
| EE2VMXV50003 | 2V/MXV 50-1603 | 7.846 |
| EE2VMXV50004 | 2V/MXV 50-1604 | 9.150 |
| EE2VMXV50005 | 2V/MXV 50-1605 | 11.554 |
| EE2VMXV50006 | 2V/MXV 50-1606 | 12.154 |
| EE2VMXV50007 | 2V/MXV 50-1607 | 13.532 |
| EE2VMXV50008 | 2V/MXV 50-1608 | 13.987 |
| EE2VMXV50009 | 2V/MXV 50-1609 | 17.430 |
| EE2VMXV65002 | 2V/MXV 65-3202 | 11.324 |
| EE2VMXV65003 | 2V/MXV 65-3203 | 14.222 |
| EE2VMXV65004 | 2V/MXV 65-3204 | 15.656 |
| EE2VMXV65005 | 2V/MXV 65-3205 | 19.369 |
| EE2VMXV65006 | 2V/MXV 65-3206 | 19.755 |
| EE2VMXV65007 | 2V/MXV 65-3207 | 23.453 |
| EE2VMXV65008 | 2V/MXV 65-3208 | 24.096 |
| EE2VMXV80002 | 2V/MXV 80-4802 | 13.586 |
| EE2VMXV80003 | 2V/MXV 80-4803 | 15.443 |
| EE2VMXV80004 | 2V/MXV 80-4804 | 19.394 |
| EE2VMXV80005 | 2V/MXV 80-4805 | 22.103 |
| EE2VMXV80006 | 2V/MXV 80-4806 | 23.764 |
| EE2VMXV16502 | 2V/MXV 100-6502 | 21.506 |
| EE2VMXV1653R | 2V/MXV 100-6503-2R | 25.189 |
| EE2VMXV16503 | 2V/MXV 100-6503 | 26.741 |
| EE2VMXV1654R | 2V/MXV 100-6504-2R | 27.840 |
| EE2VMXV16504 | 2V/MXV 100-6504 | 33.450 |
| EE2VMXV1655R | 2V/MXV 100-6505-2R | 44.123 |
| EE2VMXV16505 | 2V/MXV 100-6505 | 44.123 |
| EE2VMXV1902R | 2V/MXV 100-9002-2R | 23.025 |
| EE2VMXV19002 | 2V/MXV 100-9002 | 23.805 |
| EE2VMXV1903R | 2V/MXV 100-9003-2R | 29.235 |
| EE2VMXV19003 | 2V/MXV 100-9003 | 34.695 |
| EE2VMXV1904R | 2V/MXV 100-9004-2R | 44.201 |
| EE2VMXV19004 | 2V/MXV 100-9004 | 39.105 |

| Código | 3 Electrobombas Motor Trifásico | Precio € |
|--------------|------------------------------------|---------------|
| EE3VMXV50003 | 3V/MXV 50-1603 | 11.425 |
| EE3VMXV50004 | 3V/MXV 50-1604 | 13.131 |
| EE3VMXV50005 | 3V/MXV 50-1605 | 16.843 |
| EE3VMXV50006 | 3V/MXV 50-1606 | 17.743 |
| EE3VMXV50007 | 3V/MXV 50-1607 | 19.716 |
| EE3VMXV50008 | 3V/MXV 50-1608 | 19.881 |
| EE3VMXV50009 | 3V/MXV 50-1609 | 23.237 |
| EE3VMXV65002 | 3V/MXV 65-3202 | 15.868 |
| EE3VMXV65003 | 3V/MXV 65-3203 | 20.316 |
| EE3VMXV65004 | 3V/MXV 65-3204 | 22.397 |
| EE3VMXV65005 | 3V/MXV 65-3205 | 27.156 |
| EE3VMXV65006 | 3V/MXV 65-3206 | 27.763 |
| EE3VMXV65007 | 3V/MXV 65-3207 | 34.525 |
| EE3VMXV65008 | 3V/MXV 65-3208 | 35.488 |
| EE3VMXV80002 | 3V/MXV 80-4802 | 19.495 |
| EE3VMXV80003 | 3V/MXV 80-4803 | 22.190 |
| EE3VMXV80004 | 3V/MXV 80-4804 | 27.311 |
| EE3VMXV80005 | 3V/MXV 80-4805 | 32.781 |
| EE3VMXV80006 | 3V/MXV 80-4806 | 34.810 |
| EE3VMXV16502 | 3V/MXV 100-6502 | 30.328 |
| EE3VMXV1653R | 3V/MXV 100-6503-2R | 37.255 |
| EE3VMXV16503 | 3V/MXV 100-6503 | 39.208 |
| EE3VMXV1654R | 3V/MXV 100-6504-2R | 40.862 |
| EE3VMXV16504 | 3V/MXV 100-6504 | 46.311 |
| EE3VMXV1655R | 3V/MXV 100-6505-2R | 61.892 |
| EE3VMXV16505 | 3V/MXV 100-6505 | 62.162 |
| EE3VMXV1902R | 3V/MXV 100-9002-2R | 32.530 |
| EE3VMXV19002 | 3V/MXV 100-9002 | 37.255 |
| EE3VMXV1903R | 3V/MXV 100-9003-2R | 42.868 |
| EE3VMXV19003 | 3V/MXV 100-9003 | 48.591 |
| EE3VMXV1904R | 3V/MXV 100-9004-2R | 62.203 |
| EE3VMXV19004 | 3V/MXV 100-9004 | 54.553 |

EQUIPOS 2 ó 3 electrobombas MXH / con variador de frecuencia I-MAT



| Código | 2 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS2V 2MXH 204/A-ITT | - |
| - | BS2V 2MXH 205/B-ITT | - |
| - | BS2V 2MXH 206/C-ITT | - |
| - | BS2V 2MXH 403/A-ITT | - |
| - | BS2V 2MXH 404/B-ITT | - |
| - | BS2V 2MXH 405/B-ITT | - |
| - | BS2V 2MXH 406/A-ITT | - |
| - | BS2V 2MXH 803/A-ITT | - |
| - | BS2V 2MXH 804/A-ITT | - |
| - | BS2V 2MXH 805/B-ITT | - |
| - | BS2V 2MXH 1603/B-ITT | - |
| - | BS2V 2MXH 1604/A-ITT | - |
| - | BS2V 2MXH 1605/B-ITT | - |
| - | BS2V 2MXH 1606/B-ITT | - |



| Código | 3 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS3V 3MXH 204/A-ITT | - |
| - | BS3V 3MXH 205/B-ITT | - |
| - | BS3V 3MXH 206/C-ITT | - |
| - | BS3V 3MXH 403/A-ITT | - |
| - | BS3V 3MXH 404/B-ITT | - |
| - | BS3V 3MXH 405/B-ITT | - |
| - | BS3V 3MXH 406/A-ITT | - |
| - | BS3V 3MXH 803/A-ITT | - |
| - | BS3V 3MXH 804/A-ITT | - |
| - | BS3V 3MXH 805/B-ITT | - |
| - | BS3V 3MXH 1603/B-ITT | - |
| - | BS3V 3MXH 1604/A-ITT | - |
| - | BS3V 3MXH 1605/B-ITT | - |
| - | BS3V 3MXH 1606/B-ITT | - |

| Código | 2 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS2V 2MXH 2001/A-ITT | - |
| - | BS2V 2MXH 2002/A-ITT | - |
| - | BS2V 2MXH 2003-ITT | - |
| - | BS2V 2MXH 2004/A-ITT | - |
| - | BS2V 2MXH 2005-ITT | - |
| - | BS2V 2MXH-F 3201/B-ITT | - |
| - | BS2V 2MXH-F 3202/B-ITT | - |
| - | BS2V 2MXH-F 3203/A-ITT | - |
| - | BS2V 2MXH-F 3204/A-ITT | - |
| - | BS2V 2MXH-F 4801/A-ITT | - |
| - | BS2V 2MXH-F 4802/A-ITT | - |
| - | BS2V 2MXH-F 4803/A-ITT | - |

| Código | 3 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS3V 3MXH 2001/A-ITT | - |
| - | BS3V 3MXH 2002/A-ITT | - |
| - | BS3V 3MXH 2003-ITT | - |
| - | BS3V 3MXH 2004/A-ITT | - |
| - | BS3V 3MXH 2005-ITT | - |
| - | BS3V 3MXH-F 3201/B-ITT | - |
| - | BS3V 3MXH-F 3202/B-ITT | - |
| - | BS3V 3MXH-F 3203/A-ITT | - |
| - | BS3V 3MXH-F 3204/A-ITT | - |
| - | BS3V 3MXH-F 4801/A-ITT | - |
| - | BS3V 3MXH-F 4802/A-ITT | - |
| - | BS3V 3MXH-F 4803/A-ITT | - |

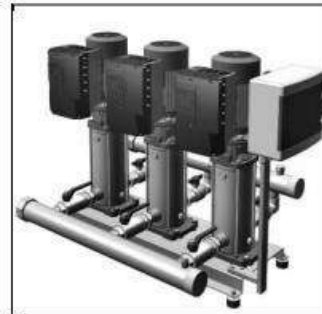
EQUIPOS 2 ó 3 electrobombas MXV-B / con variador de frecuencia I-MAT



| Código | 2 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS2V 2MXV-B 25-203-ITT | - |
| - | BS2V 2MXV-B 25-204-ITT | - |
| - | BS2V 2MXV-B 25-205-ITT | - |
| - | BS2V 2MXV-B 25-206/A-ITT | - |
| - | BS2V 2MXV-B 25-207/A-ITT | - |
| - | BS2V 2MXV-B 25-208/A-ITT | - |
| - | BS2V 2MXV-B 25-210/A-ITT | - |
| - | BS2V 2MXV-B 32-403-ITT | - |
| - | BS2V 2MXV-B 32-404/A-ITT | - |
| - | BS2V 2MXV-B 32-405/A-ITT | - |
| - | BS2V 2MXV-B 32-406/A-ITT | - |
| - | BS2V 2MXV-B 32-407/A-ITT | - |
| - | BS2V 2MXV-B 32-408/B-ITT | - |
| - | BS2V 2MXV-B 32-410/B-ITT | - |
| - | BS2V 2MXV-B 40-803/A-ITT | - |
| - | BS2V 2MXV-B 40-804/A-ITT | - |
| - | BS2V 2MXV-B 40-805/B-ITT | - |
| - | BS2V 2MXV-B 40-806/B-ITT | - |
| - | BS2V 2MXV-B 40-807/A-ITT | - |
| - | BS2V 2MXV-B 40-808/A-ITT | - |
| - | BS2V 2MXV-B 40-810/B-ITT | - |

| Código | 3 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS3V 3MXV-B 25-203-ITT | - |
| - | BS3V 3MXV-B 25-204-ITT | - |
| - | BS3V 3MXV-B 25-205-ITT | - |
| - | BS3V 3MXV-B 25-206/A-ITT | - |
| - | BS3V 3MXV-B 25-207/A-ITT | - |
| - | BS3V 3MXV-B 25-208/A-ITT | - |
| - | BS3V 3MXV-B 25-210/A-ITT | - |
| - | BS3V 3MXV-B 32-403-ITT | - |
| - | BS3V 3MXV-B 32-404/A-ITT | - |
| - | BS3V 3MXV-B 32-405/A-ITT | - |
| - | BS3V 3MXV-B 32-406/A-ITT | - |
| - | BS3V 3MXV-B 32-407/A-ITT | - |
| - | BS3V 3MXV-B 32-408/B-ITT | - |
| - | BS3V 3MXV-B 32-410/B-ITT | - |
| - | BS3V 3MXV-B 40-803/A-ITT | - |
| - | BS3V 3MXV-B 40-804/A-ITT | - |
| - | BS3V 3MXV-B 40-805/B-ITT | - |
| - | BS3V 3MXV-B 40-806/B-ITT | - |
| - | BS3V 3MXV-B 40-807/A-ITT | - |
| - | BS3V 3MXV-B 40-808/A-ITT | - |
| - | BS3V 3MXV-B 40-810/B-ITT | - |

EQUIPOS 2 ó 3 electrobombas MXV / con variador de frecuencia I-MAT



| Código | 2 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS2V 2MXV 25-204/C-ITT | - |
| - | BS2V 2MXV 25-205/C-ITT | - |
| - | BS2V 2MXV 25-206/D-ITT | - |
| - | BS2V 2MXV 25-207/D-ITT | - |
| - | BS2V 2MXV 25-208/D-ITT | - |
| - | BS2V 2MXV 25-210/D-ITT | - |
| - | BS2V 2MXV 25-212/D-ITT | - |
| - | BS2V 2MXV 32-404/D-ITT | - |
| - | BS2V 2MXV 32-405/D-ITT | - |
| - | BS2V 2MXV 32-406/D-ITT | - |
| - | BS2V 2MXV 32-407/D-ITT | - |
| - | BS2V 2MXV 32-408/D-ITT | - |
| - | BS2V 2MXV 32-410/D-ITT | - |
| - | BS2V 2MXV 32-412/C-ITT | - |
| - | BS2V 2MXV 40-804/D-ITT | - |
| - | BS2V 2MXV 40-805/D-ITT | - |
| - | BS2V 2MXV 40-806/D-ITT | - |
| - | BS2V 2MXV 40-807/C-ITT | - |
| - | BS2V 2MXV 40-808/C-ITT | - |
| - | BS2V 2MXV 40-810/D-ITT | - |
| - | BS2V 2MXV 40-811/D-ITT | - |

| Código | 3 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS3V 3MXV 25-204/C-ITT | - |
| - | BS3V 3MXV 25-205/C-ITT | - |
| - | BS3V 3MXV 25-206/D-ITT | - |
| - | BS3V 3MXV 25-207/D-ITT | - |
| - | BS3V 3MXV 25-208/D-ITT | - |
| - | BS3V 3MXV 25-210/D-ITT | - |
| - | BS3V 3MXV 25-212/D-ITT | - |
| - | BS3V 3MXV 32-404/D-ITT | - |
| - | BS3V 3MXV 32-405/D-ITT | - |
| - | BS3V 3MXV 32-406/D-ITT | - |
| - | BS3V 3MXV 32-407/D-ITT | - |
| - | BS3V 3MXV 32-408/D-ITT | - |
| - | BS3V 3MXV 32-410/D-ITT | - |
| - | BS3V 3MXV 32-412/C-ITT | - |
| - | BS3V 3MXV 40-804/D-ITT | - |
| - | BS3V 3MXV 40-805/D-ITT | - |
| - | BS3V 3MXV 40-806/D-ITT | - |
| - | BS3V 3MXV 40-807/C-ITT | - |
| - | BS3V 3MXV 40-808/C-ITT | - |
| - | BS3V 3MXV 40-810/D-ITT | - |
| - | BS3V 3MXV 40-811/D-ITT | - |

EQUIPOS 2 ó 3 electrobombas MXV / con variador de frecuencia I-MAT



| Código | 2 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS2V 2MXV 50-1603/C-ITT | - |
| - | BS2V 2MXV 50-1604/D-ITT | - |
| - | BS2V 2MXV 50-1605/C-ITT | - |
| - | BS2V 2MXV 50-1606/C-ITT | - |
| - | BS2V 2MXV 50-1607/C-ITT | - |
| - | BS2V 2MXV 50-1608/C-ITT | - |
| - | BS2V 2MXV 65-3202/D-ITT | - |
| - | BS2V 2MXV 65-3203/C-ITT | - |
| - | BS2V 2MXV 65-3204/C-ITT | - |
| - | BS2V 2MXV 65-3205/D-ITT | - |
| - | BS2V 2MXV 65-3206/D-ITT | - |
| - | BS2V 2MXV 80-4801/D-ITT | - |
| - | BS2V 2MXV 80-4802/C-ITT | - |
| - | BS2V 2MXV 80-4803/C-ITT | - |
| - | BS2V 2MXV 80-4804/D-ITT | - |
| - | BS2V 2MXV 100-6501-ITT | - |
| - | BS2V 2MXV 100-6502-2R-ITT | - |
| - | BS2V 2MXV 100-6502-ITT | - |
| - | BS2V 2MXV 100-9001-1R-ITT | - |
| - | BS2V 2MXV 100-9001-ITT | - |
| - | BS2V 2MXV 100-9002-2R-ITT | - |

| Código | 3 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS3V 3MXV 50-1603/C-ITT | - |
| - | BS3V 3MXV 50-1604/D-ITT | - |
| - | BS3V 3MXV 50-1605/C-ITT | - |
| - | BS3V 3MXV 50-1606/C-ITT | - |
| - | BS3V 3MXV 50-1607/C-ITT | - |
| - | BS3V 3MXV 50-1608/C-ITT | - |
| - | BS3V 3MXV 65-3202/D-ITT | - |
| - | BS3V 3MXV 65-3203/C-ITT | - |
| - | BS3V 3MXV 65-3204/C-ITT | - |
| - | BS3V 3MXV 65-3205/D-ITT | - |
| - | BS3V 3MXV 65-3206/D-ITT | - |
| - | BS3V 3MXV 80-4801/D-ITT | - |
| - | BS3V 3MXV 80-4802/C-ITT | - |
| - | BS3V 3MXV 80-4803/C-ITT | - |
| - | BS3V 3MXV 80-4804/D-ITT | - |
| - | BS3V 3MXV 100-6501-ITT | - |
| - | BS3V 3MXV 100-6502-2R-ITT | - |
| - | BS3V 3MXV 100-6502-ITT | - |
| - | BS3V 3MXV 100-9001-1R-ITT | - |
| - | BS3V 3MXV 100-9001-ITT | - |
| - | BS3V 3MXV 100-9002-2R-ITT | - |

EQUIPOS 2 ó 3 electrobombas NM / con variador de frecuencia I-MAT



| Código | 2 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS2V 2NM 3/C/A-ITT | - |
| - | BS2V 2NM 3/B/A-ITT | - |
| - | BS2V 2NM 3/A/B-ITT | - |
| - | BS2V 2NM 25/160B/A-ITT | - |
| - | BS2V 2NM 25/160A/A-ITT | - |
| - | BS2V 2NM 25/20B/C-ITT | - |
| - | BS2V 2NM 25/20A/B-ITT | - |
| - | BS2V 2NM 25/20S/C-ITT | - |
| - | BS2V 2NM32/16B/A-ITT | - |
| - | BS2V 2NM32/16A/B-ITT | - |
| - | BS2V 2NM32/20D/B-ITT | - |
| - | BS2V 2NM32/20C/A-ITT | - |
| - | BS2V 2NM32/20A/B-ITT | - |
| - | BS2V 2NM40/16C/C-ITT | - |
| - | BS2V 2NM40/16B/B-ITT | - |
| - | BS2V 2NM40/16A/C-ITT | - |
| - | BS2V 2NM40/20D/B-ITT | - |
| - | BS2V 2NM40/20C/B-ITT | - |
| - | BS2V 2NM40/20B/A-ITT | - |
| - | BS2V 2NM40/20AR/A-ITT | - |
| - | BS2V 2NM40/20A/A-ITT | - |
| - | BS2V 2NM40/25C/C-ITT | - |
| - | BS2V 2NM40/25B/C-ITT | - |
| - | BS2V 2NM50/16B/B-ITT | - |
| - | BS2V 2NM50/16A/B-ITT | - |
| - | BS2V 2NM50/20B/C-ITT | - |
| - | BS2V 2NM50/20A/C-ITT | - |
| - | BS2V 2NM50/25C/C-ITT | - |
| - | BS2V 2NM65/16D/B-ITT | - |
| - | BS2V 2NM65/16C/C-ITT | - |
| - | BS2V 2NM65/16B/C-ITT | - |
| - | BS2V 2NM80/16E/B-ITT | - |
| - | BS2V 2NM80/16D/C-ITT | - |
| - | BS2V 2NM80/16C/C-ITT | - |

| Código | 3 Electrobombas Alimentación Trifásica 400V Motor Trifásico | Precio |
|--------|---|--------|
| | | € |
| - | BS3V 3NM 3/C/A-ITT | - |
| - | BS3V 3NM 3/B/A-ITT | - |
| - | BS3V 3NM 3/A/B-ITT | - |
| - | BS3V 3NM 25/160B/A-ITT | - |
| - | BS3V 3NM 25/160A/A-ITT | - |
| - | BS3V 3NM 25/20B/C-ITT | - |
| - | BS3V 3NM 25/20A/B-ITT | - |
| - | BS3V 3NM 25/20S/C-ITT | - |
| - | BS3V 3NM32/16B/A-ITT | - |
| - | BS3V 3NM32/16A/B-ITT | - |
| - | BS3V 3NM32/20D/B-ITT | - |
| - | BS3V 3NM32/20C/A-ITT | - |
| - | BS3V 3NM32/20A/B-ITT | - |
| - | BS3V 3NM40/16C/C-ITT | - |
| - | BS3V 3NM40/16B/B-ITT | - |
| - | BS3V 3NM40/16A/C-ITT | - |
| - | BS3V 3NM40/20D/B-ITT | - |
| - | BS3V 3NM40/20C/B-ITT | - |
| - | BS3V 3NM40/20B/A-ITT | - |
| - | BS3V 3NM40/20AR/A-ITT | - |
| - | BS3V 3NM40/20A/A-ITT | - |
| - | BS3V 3NM40/25C/C-ITT | - |
| - | BS3V 3NM40/25B/C-ITT | - |
| - | BS3V 3NM50/16B/B-ITT | - |
| - | BS3V 3NM50/16A/B-ITT | - |
| - | BS3V 3NM50/20B/C-ITT | - |
| - | BS3V 3NM50/20A/C-ITT | - |
| - | BS3V 3NM50/25C/C-ITT | - |
| - | BS3V 3NM65/16D/B-ITT | - |
| - | BS3V 3NM65/16C/C-ITT | - |
| - | BS3V 3NM65/16B/C-ITT | - |
| - | BS3V 3NM80/16E/B-ITT | - |
| - | BS3V 3NM80/16D/C-ITT | - |
| - | BS3V 3NM80/16C/C-ITT | - |

Equipos de presión para gasóleo con 1 electrobomba EG



| Código | Modelo | Motor Trifásico | | Precio |
|--------------|------------------------|-----------------|------|------------|
| | | Kw | CV | € |
| EEGCA80EIP55 | EG/CA 80E-IP55 | 0,45 | 0,6 | 667 |
| EEGCA90EIP55 | EG/CA 90/A-IP55 | 0,55 | 0,75 | 711 |

| Código | Modelo | Motor Monofásico | | Precio |
|--------------|-------------------------|------------------|------|------------|
| | | Kw | CV | € |
| EEGCAM80IP55 | EG/CAM 80E-IP55 | 0,45 | 0,6 | 683 |
| EEGCAM90E230 | EG/CAM 90/A-IP55 | 0,55 | 0,75 | 750 |

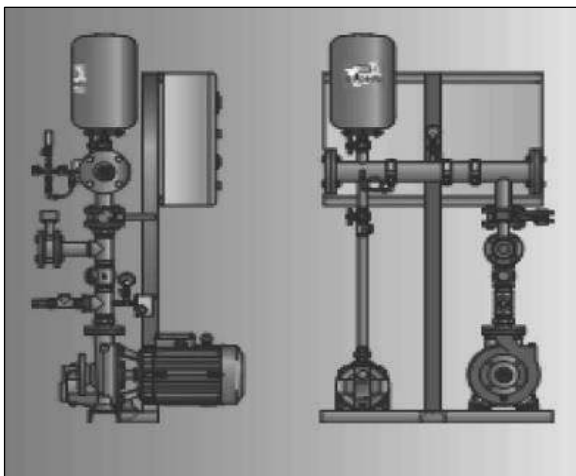
Equipos de presión para gasóleo con 1 electrobomba bancada EGC



| Código | Modelo | Motor Trifásico | | Precio |
|--------------|-------------------------|-----------------|------|--------------|
| | | Kw | CV | € |
| EEGCCA80E400 | EGC/CA 80E-IP55 | 0,45 | 0,6 | 968 |
| EEEGCCA90E40 | EGC/CA 90/A-IP55 | 0,55 | 0,75 | 1.018 |

| Código | Modelo | Motor Monofásico | | Precio |
|--------------|--------------------------|------------------|------|--------------|
| | | Kw | CV | € |
| EEGCCAM80230 | EGC/CAM 80E-IP55 | 0,45 | 0,6 | 932 |
| EEGCCAM90230 | EGC/CAM 90/A-IP55 | 0,55 | 0,75 | 1.000 |

EQUIPOS CONTRA INCENDIOS -CONSULTAR-



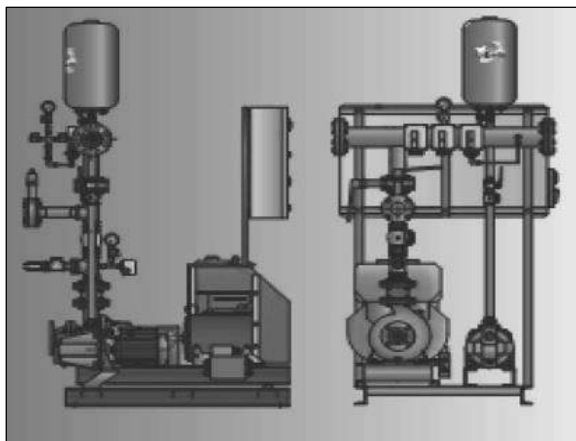
CUE (norma UNE 23.500.90)

CUE-12 (norma UNE 23.500.12)

CUE-R (norma UNE-EN 12845 y regla RT1-ROC de CEPREVEN)

CCE (Regla RT2-ABA de CEPREVEN)

Electrobomba principal eléctrica y jockey



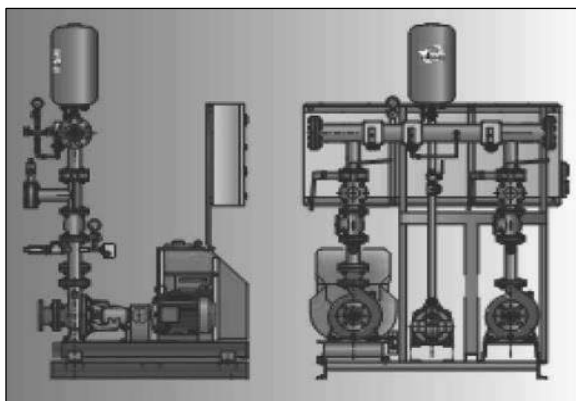
CUD (norma UNE 23.500.90)

CUD-12 (norma UNE 23.500.12)

CUD-R (norma UNE-EN 12845 y regla RT1-ROC de CEPREVEN)

CCD (Regla RT2-ABA de CEPREVEN)

Electrobomba principal diesel y jockey



CUED (norma UNE 23.500.90)

CUED-12 (norma UNE 23.500.12)

CUED-R (norma UNE-EN 12845 y regla RT1-ROC de CEPREVEN)

CCED (Regla RT2-ABA de CEPREVEN)

Electrobomba principal eléctrica, bomba principal diesel y jockey

ALM/ALT

Electrobomba autoaspirante en INOX de flujo reversible



| Código | Modelo | r.p.m. | HP | Precio € |
|--------------|---------|--------|-----|----------|
| EEALM2000000 | ALM 20 | 2800 | 0,5 | 565 |
| EEALT2000000 | ALT 20 | 2800 | 0,5 | 565 |
| EEALM20L0000 | ALM 20L | 1400 | 0,2 | 565 |
| EEALT20L0000 | ALT 20L | 1400 | 0,2 | 565 |
| EEALM2500000 | ALM 25 | 1400 | 0,6 | 812 |
| EEALT2500000 | ALT 25 | 1400 | 0,6 | 812 |
| EEALM3000000 | ALM 30 | 2800 | 2 | 971 |
| EEALT3000000 | ALT 30 | 2800 | 2 | 971 |
| EEALM4000000 | ALM 40 | 1400 | 1,2 | 1.124 |
| EEALT4000000 | ALT 40 | 1400 | 1,2 | 1.124 |
| EEALM5000000 | ALM 50 | 1400 | 2 | 1.537 |
| EEALT5000000 | ALT 50 | 1400 | 2,5 | 1.537 |

ENM/ENT

Electrobomba autoaspirante en BRONCE de flujo reversible



| Código | Modelo | r.p.m. | HP | Precio € |
|--------------|---------|--------|-----|----------|
| EEENM2000000 | ENM 20 | 2800 | 0,5 | 298 |
| EEENT2000000 | ENT 20 | 2800 | 0,5 | 298 |
| EEENM20L0000 | ENM 20L | 1400 | 0,2 | 298 |
| EEENT20L0000 | ENT 20L | 1400 | 0,2 | 298 |
| EEENM2500000 | ENM 25 | 1400 | 0,6 | 409 |
| EEENT2500000 | ENT 25 | 1400 | 0,6 | 409 |
| EEENM25S0000 | ENM 25S | 2800 | 2 | 535 |
| EEENT25S0000 | ENT 25S | 2800 | 2 | 535 |
| EEENM3000000 | ENM 30 | 1400 | 1 | 541 |
| EEENT3000000 | ENT 30 | 1400 | 1 | 541 |
| EEENM3500000 | ENM 35 | 1400 | 1 | 553 |
| EEENT3500000 | ENT 35 | 1400 | 1 | 553 |
| EEENM4000000 | ENM 40 | 1400 | 1,2 | 594 |
| EEENT4000000 | ENT 40 | 1400 | 1,2 | 594 |
| EEENM5000000 | ENM 50 | 1400 | 2 | 883 |
| EEENT5000000 | ENT 50 | 1400 | 2,5 | 883 |

Acumuladores hidroneumáticos membrana recambiable Verticales

| Código | Modelo | Presión Max. Bar | Precio € |
|-----------------------|---------------------|---------------------|--------------|
| ROSCADOS 1" | | | |
| EEIBN0000046 | 5 AMR | 10 | 46 |
| EEIBN0000003 | 24 AMR-E | 8 | 50 |
| EEIBN0000009 | 50 AMR | 10 | 183 |
| EEIBN0000010 | 50 AMR | 16 | 412 |
| VERTICAL PATAS | | | |
| EEIBN0000008 | 50 AMR-P | 10 | 192 |
| EEIBN0000047 | 80 AMR-P | 10 | 242 |
| EEIBN0000028 | 100 AMR-P | 10 | 353 |
| EEIBN0000031 | 150 AMR-B90 | 10 | 556 |
| EEIBN0000033 | 200 AMR-B90 | 10 | 624 |
| EEIBN0000038 | 300 AMR-B160 | 10 | 750 |
| EEIBN0000040 | 500 AMR-B160 | 10 | 1.112 |
| EEIBN0000114 | 700 AMR-B160 | 10 | 1.535 |
| EEIBN0000117 | 150 AMR-PLUS | 10 | 634 |
| EEIBN0000118 | 220 AMR-PLUS | 10 | 752 |
| EEIBN0000119 | 350 AMR-PLUS | 10 | 954 |
| EEIBN0000120 | 500 AMR-PLUS | 10 | 1.340 |
| EEIBN0000121 | 700 AMR-PLUS | 10 | 2.263 |
| EEIBN0000122 | 900 AMR-PLUS | 10 | 3.994 |
| EEIBN0000108 | 1000 AMR | 10 | 7.160 |



Acumuladores hidroneumáticos membrana recambiable Horizontales

| Código | Modelo | Presión Max. Bar | Precio € |
|--------------|-----------------------|---------------------|--------------|
| EEIBN0000037 | 20 AMR-S | 10 | 71 |
| EEIBN0000043 | 50 AMR-S | 10 | 190 |
| EEIBN0000049 | 80 AMR-S | 10 | 288 |
| EEIBN0000051 | 100 AMR-S | 10 | 730 |
| EEIBN0000123 | 150 AMR-PLUS-H | 10 | 935 |
| EEIBN0000124 | 220 AMR-PLUS-H | 10 | 1.004 |
| EEIBN0000125 | 350 AMR-PLUS-H | 10 | 1.241 |
| EEIBN0000126 | 500 AMR-PLUS-H | 10 | 1.916 |
| EEIBN0000127 | 700 AMR-PLUS-H | 10 | 2.874 |
| EEIBN0000128 | 900 AMR-PLUS-H | 10 | 4.443 |
| - | 1000 AMR-H | 10 | - |



Acumuladores hidroneumáticos membrana de Perburan Hidrocarburos

| Código | Modelo | Presión Max. Bar | Precio € |
|--------------|--------|---------------------|----------|
| EEIBN0000096 | 5 HMF | 10 | 81 |
| EEIBN0000097 | 25 HMF | 8 | 116 |



Acumuladores hidroneumáticos en acero inoxidable pulido

| Código | Modelo | Presión Max. Bar | Precio € |
|--------------|----------------------|---------------------|----------|
| EEIBN0000002 | 20 AMR INOX PULIDO | 10 | 226 |
| EEIBN0000026 | 24 AMR-E INOX PULIDO | 8 | 263 |
| EEIBN0000054 | 50 AMR INOX PULIDO | 10 | 650 |



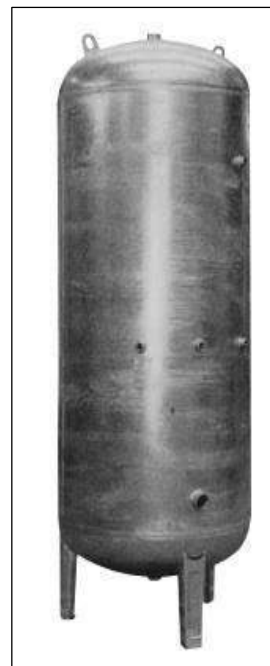
Membranas recambiables acumuladores IBN

| Código | Modelo | Capacidad Lts. | Precio € |
|--------------|----------------------|---------------------|----------|
| EEIBN0000060 | 24 AMR-E | 25 | 18 |
| EEIBN0000064 | 50 AMR | 50 | 53 |
| EEIBN0000063 | 80 AMR-P / 50 AHN | 80/50 | 58 |
| EEIBN0000057 | 100 AMR-P | 100 | 110 |
| EEIBN0000058 | 150-200 AMR-B90 | 150/200 (fuelle) | 286 |
| EEIBN0000061 | 300 AMR-B160 | 300 (fuelle) | 339 |
| EEIBN0000129 | 150 AMR-PLUS/DUO | 150 | 381 |
| EEIBN0000059 | 220 AMR-PLUS/DUO | 220 | 386 |
| EEIBN0000062 | 350-500 AMR-PLUS/DUO | 350-500 | 587 |
| EEIBN0000088 | 500/700 AMR-B160 | 500/700 | 420 |
| EEIBN0000066 | 700-900 AMR-PLUS/DUO | 700/900 | 1.042 |
| EEIBN0000056 | 1000 AMR | 1000 | 1.754 |



Acumuladores hidroneumáticos Galvanizados sin membrana

| Código | Modelo | Presión Max. Bar | Precio € |
|--------------|---------|---------------------|----------|
| EEIBN0000017 | 100 DG | 10 | 698 |
| EEIBN0000018 | 200 DG | 10 | 913 |
| EEIBN0000019 | 300 DG | 10 | 1.025 |
| EEIBN0000021 | 500 DG | 8 | 1.357 |
| EEIBN0000020 | 500 DG | 10 | 1.631 |
| EEIBN0000023 | 750 DG | 8 | 1.988 |
| EEIBN0000022 | 750 DG | 10 | 2.348 |
| EEIBN0000016 | 1000 DG | 8 | 2.651 |
| EEIBN0000015 | 1000 DG | 10 | 3.095 |
| EEIBN0000300 | 1250 DG | 8 | 4.749 |
| EEIBN0000301 | 1250 DG | 10 | 5.062 |
| EEIBN0000302 | 1500 DG | 8 | 5.094 |
| EEDG15001000 | 1500 DG | 10 | 5.655 |
| EEIBN0000303 | 2000 DG | 8 | 6.952 |
| EEIBN0000304 | 2000 DG | 10 | 7.508 |
| EEIBN0000305 | 2500 DG | 8 | 7.866 |
| EEIBN0000306 | 2500 DG | 10 | 8.947 |
| EEIBN0000307 | 3000 DG | 8 | 9.298 |
| EEIBN0000308 | 3000 DG | 10 | 11.102 |



Acumuladores hidroneumáticos con Membrana FIJA

| Código | Modelo | Presión Max. Bar | Precio € | |
|-------------------------------|----------------|---------------------|--------------|------------|
| ROSCADOS | | | | |
| EELKT0000001 | PEWB24 | 10 | 85 | |
| EELKT0000002 | PWB8 | | 70 | |
| EELKT0000003 | PWB18 | | 89 | |
| HORIZONTALES | | | | |
| EELKT0000004 | PWB20H | 10 | 103 | |
| EELKT0000005 | PWB60H | | 268 | |
| VERTICALES | | | | |
| EELKT0000006 | PWB60V | 10 | 257 | |
| EELKT0000007 | PWB80V | | 303 | |
| EELKT0000008 | PWB100V | | 415 | |
| EELKT0000009 | PWB150V | | 589 | |
| EELKT0000011 | GC200 | | 906 | |
| EELKT0000012 | GC250 | | 997 | |
| EELKT0000013 | GC300 | | 1.286 | |
| | GC325 | | 1.388 | |
| EELKT0000014 | GC450 | | 1.785 | |
| VERTICALES (composite) | | | | |
| EELKT0000023 | C2B 60 | | 8,6 | 456 |
| EELKT0000020 | C2B 80 | | | 512 |
| - | C2B 100 | | | 669 |
| EELKT0000022 | C2B 130 | | | 767 |
| EELKT0000021 | C2B 200 | 1.023 | | |
| - | C2B 250 | 1.160 | | |
| - | C2B 300 | 1.296 | | |
| - | C2B 350 | 1.521 | | |
| - | C2B 450 | 2.059 | | |



Cuadros para electrobomba sumergible con sonda "pozo" o "pozo y depósito" DNF-P - DNF-PD

| Código | Modelo | Corrientes | Consumo Amp | Sondas | Precio € |
|--------------|----------------|------------|-------------|----------|----------|
| EECDRN000013 | DNF-P 3,5-5 | Monf | 3,5-5 | Pozo | 329 |
| EECDRN000013 | DNF-P 4,5-6,3 | | 4,5-6,3 | | 329 |
| EECDRN000013 | DNF-P 7-10 | | 7-10 | | 329 |
| EECDRN000028 | DNF-P 9-12 | | 9-12 | | 372 |
| EECDRN000018 | DNF-P 11-16 | | 11-16 | | 759 |
| EECDRN000012 | DNF-PD 3,5-5 | Monf | 3,5-5 | Pozo/Dep | 415 |
| EECDRN000012 | DNF-PD 4,5-6,3 | | 4,5-6,3 | | 415 |
| EECDRN000012 | DNF-PD 7-10 | | 7-10 | | 415 |
| EECDRN000039 | DNF-PD 9-12 | | 9-12 | | 458 |
| EECDR0000040 | DNF-PD 11-16 | | 11-16 | | 758 |
| EECDRN000015 | DNF-P 2,8-4 | Trif | 2,8-4 | Pozo | 341 |
| EECDRN000015 | DNF-P 3,5-5 | | 3,5-5 | | 341 |
| EECDRN000015 | DNF-P 4,5-6,3 | | 4,5-6,3 | | 341 |
| EECDRN000015 | DNF-P 5,5-8 | | 5,5-8 | | 341 |
| EECDRN000027 | DNF-P 9-12 | | 9-12 | | 482 |
| EECDR0000021 | DNF-P 11-16 | | 11-16 | | 640 |
| EECDRN000014 | DNF-PD 2,8-4 | Trif | 2,8-4 | Pozo/Dep | 427 |
| EECDRN000014 | DNF-PD 3,5-5 | | 3,5-5 | | 427 |
| EECDRN000014 | DNF-PD 4,5-6,3 | | 4,5-6,3 | | 427 |
| EECDRN000014 | DNF-PD 5,5-8 | | 5,5-8 | | 427 |
| EECDRN000029 | DNF-PD 9-12 | | 9-12 | | 562 |
| EECDR0000033 | DNF-PD 11-16 | | 11-16 | | 876 |

Con 3 sondas incluidas para sondas pozo y 6 sondas para pozo/depósito



Cuadro eléctrico para Equipos de Presión o aguas PLUVIALES con 1 Electrobomba

| Código | Modelo | Corriente | Consumo Amp | Precio € |
|--------------|---------------|-----------|-------------|----------|
| EECDRN000002 | 1DNFM 1,8-2,5 | Monof | 1,6-2,5 | 203 |
| EECDRN000000 | 1DNFT 1,8-2,5 | Trif 400V | 1,6-2,5 | |
| EECDRN000002 | 1DNFM 2,5-4 | Monof | 2,5-4 | |
| EECDRN000000 | 1DNFT 2,5-4 | Trif 400V | 2,5-4 | |
| EECDRN000002 | 1DNFM 4-6 | Monof | 4,5-6,3 | |
| EECDRN000000 | 1DNFT 4-6 | Trif 400V | 4,5-6,3 | |
| EECDRN000002 | 1DNFM 6-10 | Monof | 6-10 | |
| EECDRN000000 | 1DNFT 6-10 | Trif 400V | 6-10 | |
| EECDRN000003 | 1DNFM 10-16 | Monf | 10-16 | 636 |



Cuadro eléctrico para Equipos de Presión o aguas PLUVIALES con 2 Electrobombas

| Código | Modelo | Corriente | Consumo Amp | Precio € |
|--------------|---------------|-----------|-------------|----------|
| EECDRN000006 | 2DNFM 1,8-2,5 | Monof | 1,8-2,5 | 409 |
| EECDRN000004 | 2DNFT 1,8-2,5 | Trif 400V | 1,8-2,5 | |
| EECDRN000006 | 2DNFM 2,5-4 | Monof | 2,5-4 | |
| EECDRN000004 | 2DNFT 2,5-4 | Trif 400V | 2,5-4 | |
| EECDRN000006 | 2DNFM 4-6 | Monof | 4-6 | |
| EECDRN000004 | 2DNFT 4-6 | Trif 400V | 4-6 | |
| EECDRN000006 | 2DNFM 6-10 | Monof | 6-10 | |
| EECDRN000004 | 2DNFT 6-10 | Trif 400V | 6-10 | |
| EECDRN000007 | 2DNFM 10-16 | Monf | 10-16 | 891 |



OPCIONAL RELOJ TEMPORIZADOR: Incremento sobre el cuadro seleccionado de 85€

Cuadro ELECTRICO para aguas RESIDUALES Y PLUVIALES para 1 y 2 electrobombas SMNS (alarma óptica y acústica)

| Código | Modelo | Corriente | Consumo Amp | Precio € |
|--|--|-----------|--------------|------------|
| EECDR0000014 | 1SMNS | Hasta 12A | Monofásico | 262 |
| EECDR0000015 | 1SMNS | Hasta 10A | Trifásico | 262 |
| Kit de nivostatos para aguas pluviales (3 MINIMATIC-C) | | | | 69 |
| Kit de boyas para aguas residuales (3 AK 53120) | | | | 282 |
| EECDR0000104 | 2SMNS | Hasta 12A | Monofásico | 465 |
| EECDR0000103 | 2SMNS | Hasta 12A | Trifásico | 465 |
| Kit de nivostatos para aguas pluviales (4 MINIMATIC-C) | | | | 92 |
| Kit de boyas para aguas residuales (4 AK 53120) | | | | 376 |
| EECDR0000289 | 2SMNS con reloj para hacer la alternancia | Hasta 16A | Monof o Trif | 465 |
| 1 nivostato para aguas pluviales MINIMATIC-C | | | | 23 |
| 1 nivostato para aguas residuales AK-53120 | | | | 94 |



QM

NEW



Cuadro control para 1 bomba sumergible monofásica



| Código | Tipo | Condensador | Motor | Precio |
|--------------|---------------|-------------|----------------------------|-----------|
| | | 450 Vc | 230V - Monofásico Kw | € |
| E44017940000 | QM 6,3 | 6,3 uF | 3 | 61 |
| E44017950000 | QM 20 | 20 uF | 0,55 - 0,75 | 64 |
| E44017960000 | QM 25 | 25 uF | 0,9 - 1,1 | 66 |
| E44017990000 | QM 30 | 30 uF | 0,9 - 1,1 | 69 |

Descripción de los componentes:

Caja en material termoplástico

Interruptor luminoso ON-OFF

Condensador

Caja de bornes

Prensacable

I-MAT



Sistema de velocidad variable controlado por variador

| Código | Trifásico 400v | Corriente max A | Precio € |
|--------------|-----------------|-----------------|----------|
| E44022800000 | I-MAT 5,2 TT-A | 5 | 1.733 |
| E44022900000 | I-MAT 11,2 TT-B | 11,2 | 2.071 |
| E44023000000 | I-MAT 25,8 TT-C | 25,8 | 3.598 |
| E44023100000 | I-MAT 65,4 TT-D | 65,4 | 7.410 |

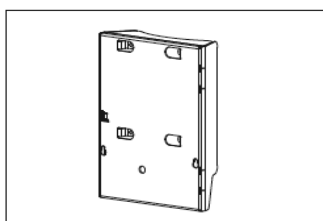
(Ejecución estándar)

El sistema está compuesto por:

- Variador de frecuencia
- Panel de control desmontable
- Placa de potencia
- Placa de señales
- Prensacable

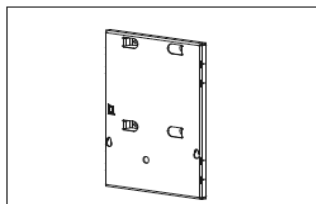
Bajo demanda: E14051670000 TARJETA EXPANSIÓN MULTIBOMBA I-MAT

139



Adaptador motor

| Código | Tipo | Precio € |
|--------------|--|----------|
| E44050790000 | KIT ADAPTADOR MOTOR I-MAT TIPO 1 A | 98 |
| E44050810000 | KIT ADAPTADOR MOTOR I-MAT TIPO 2 B | 98 |
| E44052950000 | KIT ADAPTADOR MOTOR I-MAT TIPO 3 B-112 | 98 |
| E44051720000 | KIT ADAPTADOR MOTOR I-MAT TIPO 4 C-112 | 113 |
| E44051730000 | KIT ADAPTADOR MOTOR I-MAT TIPO 5 C-132 | 113 |
| E44055410000 | KIT ADAPTADOR MOTOR I-MAT TIPO 6 C-160 | 113 |
| E44055420000 | KIT ADAPTADOR MOTOR I-MAT TIPO 7 D-132 | 183 |
| E44055430000 | KIT ADAPTADOR MOTOR I-MAT TIPO 8 D-160 | 183 |



Adaptador pared

| Código | Tipo | Precio € |
|--------------|-----------------------------|----------|
| E44050800000 | KIT ADAPTADOR PARED I-MAT A | 79 |
| E44050820000 | KIT ADAPTADOR PARED I-MAT B | 79 |
| E44051740000 | KIT ADAPTADOR PARED I-MAT C | 91 |
| E44055440000 | KIT ADAPTADOR PARED I-MAT D | 155 |

Transductor

| Código | Tipo | Precio € |
|--------------|---|----------|
| E27017760000 | TRANSDUCTOR PRES. 0-10BAR 4-20 MA+CABLE | 128 |
| E27031680000 | TRANSDUCTOR PRES. 0-16BAR 4-20 MA+CABLE | 128 |
| E27031690000 | TRANSDUCTOR PRES. 0-25BAR 4-20 MA+CABLE | 128 |
| E17031700000 | TRANSDUCTOR PRES. DIF. MOD.890.09.2190 4 BAR | 1.155 |
| E17031710000 | TRANSDUCTOR PRES. DIF. MOD.890.09.2190 10 BAR | 1.155 |
| E27031720000 | TRANSDUCTOR DE TEMPERATURA -50/150°C + CABLE | 816 |

EASYMAT

Sistema de velocidad variable controlado por variador



| Código | Alimentación Monofásica 230V / Motor Monofásico 230v | Corriente max A | Motor Kw | Precio € |
|--------------|--|-----------------|----------|------------|
| E44022700000 | EASYMAT 9,2 MM | 9,2 | 0,37-1,5 | 709 |

| Código | Alimentación Monofásica 230V / Motor Trifásico 230v | Corriente max A | Motor Kw | Precio € |
|--------------|---|-----------------|----------|------------|
| E44022200000 | EASYMAT 9,2 MT | 9,2 | 0,75-2,2 | 709 |

(Ejecución estándar)

El sistema está compuesto por:

- Variador de frecuencia
- Sensor de presión
- Tornillo de fijación
- Placa general
- Prensacable
- Juntas



Abrazadera para conexión al tubo

| Código | Tipo | Conexión | Precio € |
|--------------|-------------------------------|-----------------|-----------|
| E45500910000 | KIT ABRAZADERA G 1 | G 1" | 19 |
| E45500920000 | KIT ABRAZADERA G 1 1/4 | G 1" 1/4 | 19 |
| E45500930000 | KIT ABRAZADERA G 1 1/2 | G 1" 1/2 | 19 |

Regulador electrónico para bombas

| Código | Modelo | Precio € |
|---------------|------------------------------|------------|
| EEIDROMAT200 | IDROMAT-2 | 91 |
| EEIDROMAT300 | IDROMAT-3 | 91 |
| EEIDROMAT400 | IDROMAT-4 (Regulable) | 118 |
| EECP15270000 | CP 1527 | 92 |
| EEIDIGIMATICO | DIGIMATIC - 2 | 116 |



Variadores electrónicos VARIOMAT

NEW

| Código | Modelo | Precio € |
|--------------|----------------------------|--------------|
| EESPEEEASY12 | VARIOMAT-2 EASY 12 | 613 |
| EESPEE101110 | VARIOMAT-2 101110 | 825 |
| EESPEEDM1305 | VARIOMAT-2 1305 | 809 |
| EESPEEDM1309 | VARIOMAT-2 1309 | 959 |
| EESPEEDM1314 | VARIOMAT-2 1314 | 1.453 |
| EESPEEDM2010 | VARIOMAT-2 2010 | 942 |
| EESPEEDM2110 | VARIOMAT-2 2110 | 968 |
| EESPEEDM1112 | VARIOMAT-2 BOX 1112 MM | 826 |
| EESPEEDB1010 | VARIOMAT-2 BOX 1010 MT | 894 |
| EESPEEDB1305 | VARIOMAT-2 BOX 1305 TT | 913 |
| EESPEBOX1309 | VARIOMAT-2 BOX 1309 TT | 1.007 |
| EESPEBOX1314 | VARIOMAT-2 BOX 1314 TT | 1.135 |
| EESPEBS1112M | VARIOMAT-2 BOX SUB 1112 MM | 858 |
| EESPEED1010M | VARIOMAT-3 SB1010 MT | 699 |
| EESPEED1309T | VARIOMAT-3 SB1309 TT | 898 |
| EESPEED1314T | VARIOMAT-3 SB1314 TT | 1.046 |
| EECSM0000008 | PLACA ADAPTADOR VARIOMAT-3 | 12 |



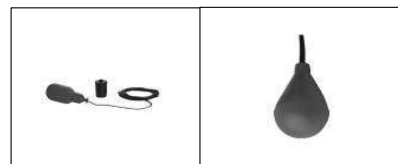
Alimentadores automáticos de aire

| Código | Modelo | Precio € |
|--------------|---------------|----------|
| EEINSUFLAIR6 | INSUFLAIR 600 | 334 |
| EESURPRESSII | SURPRESS II | 475 |
| E47010780000 | AR 1000 | 165 |



Interruptor de nivel

| Código | Modelo | Precio € |
|--------------|-------------------------------------|----------|
| EEMINIMATI5C | MINIMATIC-C (con 5 metros de cable) | 23 |
| EEAK53120000 | AK-53120 | 95 |



Accesorios para grupos de presión

| Código | Modelo | Precio € |
|----------------------------|--------------------------------------|----------|
| PRESOSTATOS | | |
| EEFSG2000000 | FSG 2 | 20 |
| EEXMPA06B218 | XMPA 6 | 27 |
| EEXMPA12B213 | XMPA 12 | 29 |
| EE9013FSG2M4 | FSG 2J20FORM/M4 (Gasóleo) | 59 |
| EEXMXA06L213 | XMXA06L (Inversado: máxima y mínima) | 62 |
| PRESOSTATOS CALPEDA | | |
| E17028260000 | PMAT 5M-10 | 14 |
| E17028270000 | PMAT 5M/T-16 | 21 |
| E17028280000 | PMAT 5,5/T-16 | 21 |
| E17028290000 | PMAT 12M/T-16 | 22 |
| MANÓMETROS | | |
| EEMN06000000 | MN 0-6 | 4 |
| EEMN01000000 | MN 0-10 | 5 |
| EEMNG0100000 | MNG 0-10 | 11 |
| EEMNG0160000 | MNG 0-16 | 11 |
| EEACCLA00058 | RACOR 5 VIAS 1" 92mm | 17 |
| EEACCLA00056 | RACOR 5 VIAS 1" 120mm | 20 |



Tapa para pozo de 4" en AISI 304

| Código | Modelo | Precio € |
|--------------|-------------|----------|
| EEPAPAPOZO32 | TAPA 1" 1/4 | 99 |
| EEPAPAPOZO40 | TAPA 1" 1/2 | 138 |
| EEPAPAPOZO50 | TAPA 2" | 153 |



CONDICIONES GENERALES DE VENTA

La presente tarifa anula todas las anteriores.

Para la correcta tramitación de todos sus pedidos, rogamos sean remitidos por mail a pedidos@calpedaiberica.com, de acuerdo con las referencias y descripciones de esta tarifa de precios.

Todo pedido de material especial no contemplado en esta tarifa, deberá ser abonado un tercio del mismo en el momento de realizar el pedido y el resto a 30 días fecha pedido.

La mercancía suministrada es propiedad y dominio de CALPEDA IBÉRICA, S.A. hasta la totalidad del pago de la misma por parte del cliente.

Los precios de esta tarifa son de venta al público, y se entienden sin ningún impuesto, estos se cargarán en factura a cuenta del cliente.

Los pagos deberán ser efectuados en las fechas y condiciones fijadas por la Ley de Morosidad 15/2010 de 5 de julio. El aplazamiento del vencimiento de una factura da derecho a CALPEDA IBÉRICA, S.A. a exigir el pago del devengo de intereses a razón de 1,5%.

La mercancía viajará por el medio que estime más oportuno CALPEDA IBÉRICA, S.A. Los pedidos inferiores o igual a 600€ irán a cargo del cliente.

La mercancía viaja siempre por cuenta y riesgo del comprador, tanto si son a portes debidos como pagados. Cuando se reciba el material, se debe efectuar la correspondiente comprobación de su estado y en caso de deficiencia, se deberá efectuar la reclamación a la agencia de transportes, anotando en el albarán de entrega el desperfecto observado.

Si no se puede verificar en el momento de la entrega, deberán indicar “conforme salvo examen” y efectuar la comprobación antes de las 24 horas ya que de no ser así, CALPEDA IBÉRICA, S.A. declinará toda la responsabilidad al comprador.

No se aceptarán reclamaciones ni devoluciones de los artículos transcurridos 15 días desde la recepción de la mercancía, y no se aceptará ninguna devolución del material sin la conformidad expresa de CALPEDA IBÉRICA, S.A. En caso que exista una devolución, el material ha de estar debidamente embalado y los portes irán a cargo del comprador. En todos los casos de abono correspondientes a una devolución, se deducirán los costes que genere la nueva venta (revisión, comprobación y manipulación).

CALPEDA IBÉRICA, S.A. garantiza todos sus productos contra cualquier defecto de fabricación por un periodo de dos años a partir de la fecha de fabricación o ensamblaje de las piezas defectuosas y nunca se aceptarán cargos en concepto de indemnizaciones o mano de obra.

Todas las características, descripciones y fotografías contenidas en esta tarifa, deberán entenderse en el ámbito informativo. CALPEDA IBÉRICA, S.A. se reserva el derecho a modificar sin previo aviso cualquier característica o precio de sus productos.

En contrato de compra-venta se entenderá realizado siempre en España y ambas partes se someten expresamente a la legislación española, siendo únicamente competentes, en caso de litigio, los juzgados y tribunales de Barcelona con renuncia de su propio fuero y domicilio.

CALPEDA IBÉRICA, S.A.
www.calpedaiberica.com
info@calpedaiberica.com



