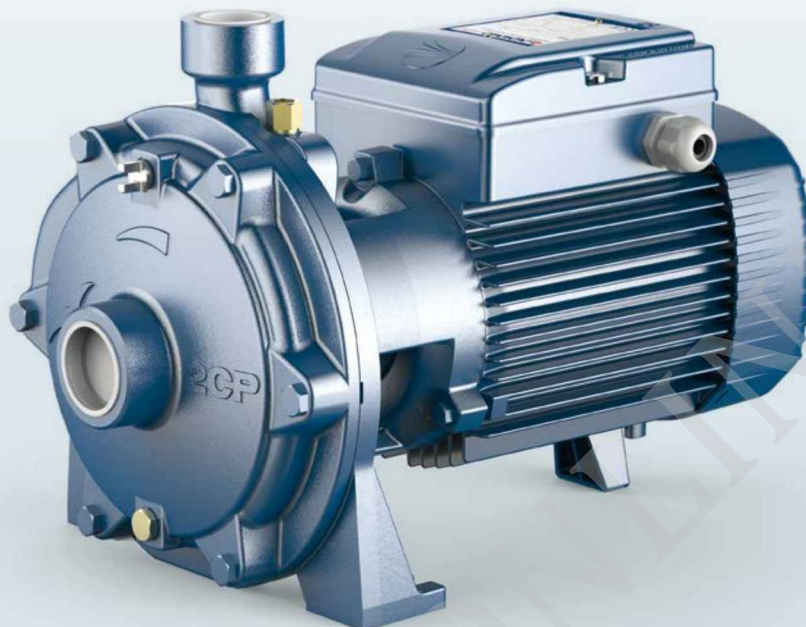


 Agua limpia

 Utilizo doméstico

 Utilizo civil

 Utilizo industrial



### CAMPO DE PRESTACIONES

- Caudal hasta **450 l/min** (27 m<sup>3</sup>/h)
- Altura manométrica hasta **112 m**

### LÍMITES DE UTILIZO

- Altura de aspiración manométrica hasta **7 m**
- Temperatura del líquido de **-10 °C** hasta **+90 °C**
- Temperatura ambiente de **-10 °C** hasta **+40 °C**
- Presión máxima en el cuerpo de la bomba **10 bar** (6 bar para 2CP25/130)
- Funcionamiento continuo **S1**

### EJECUCION Y NORMAS DE SEGURIDAD

EN 60335-1  
IEC 60335-1  
CEI 61-150

EN 60034-1  
IEC 60034-1  
CEI 2-3



### CERTIFICACIONES

Empresa con sistema de gestión certificado DNV  
ISO 9001: CALIDAD



### UTILIZOS E INSTALACIONES

Son recomendadas para bombear agua limpia, sin partículas abrasivas y líquidos químicamente no agresivos con los materiales que constituyen la bomba.

Los rendimientos elevados y la adaptabilidad a las más variadas aplicaciones, la convierten en la elección ideal para el sector doméstico, civil e industrial, en particular para la distribución del agua acopladas con tanques de presurización, para el aumento de la presión de la red, para los grupos antiincendio.

La instalación se debe realizar en lugares cerrados, bien aireados y protegidos de la intemperie.

### EJECUCION BAJO PEDIDO

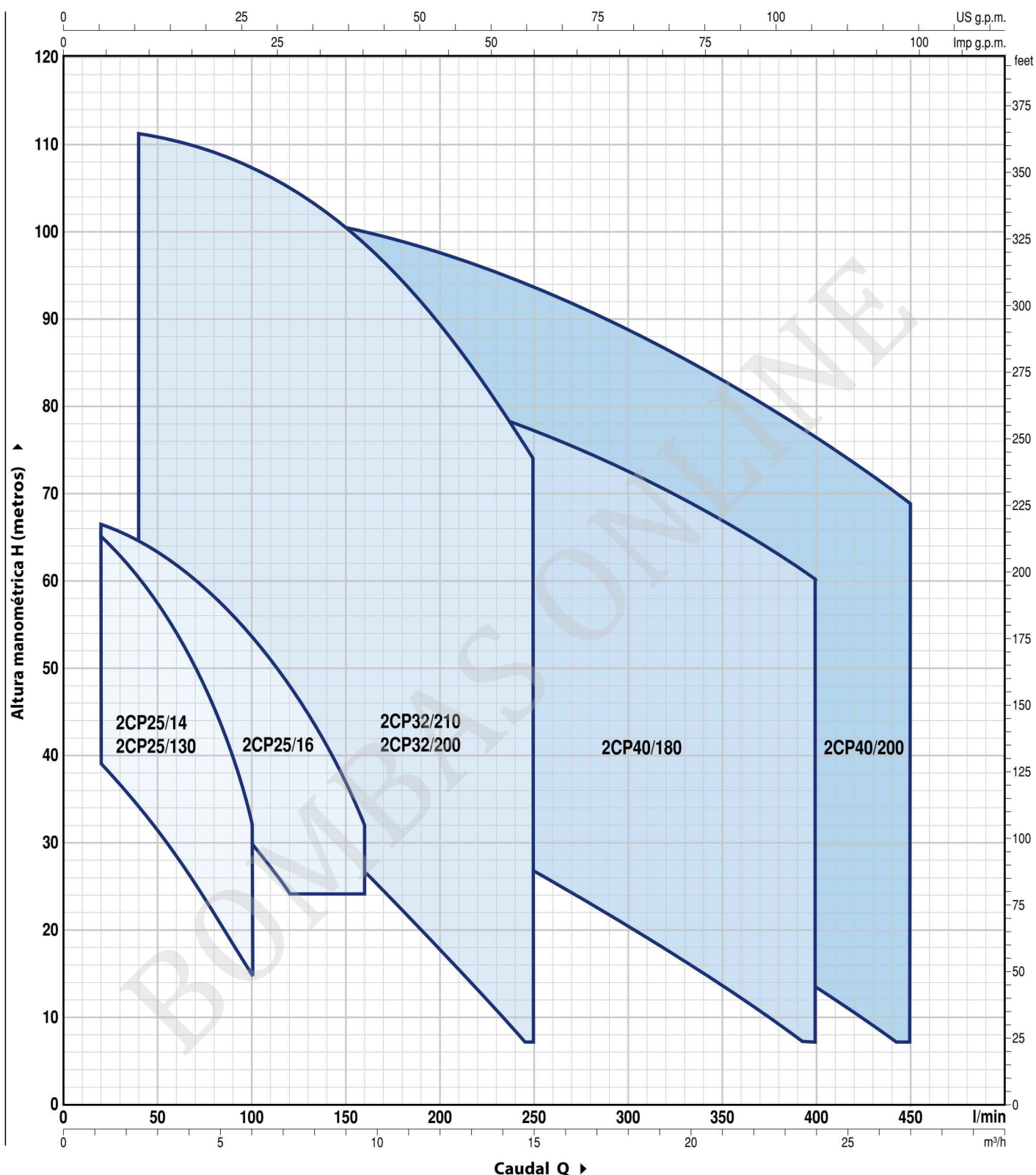
- Sello mecánico especial
- Otros voltajes o frecuencia 60 Hz
- Protección IP X5 para:
  - 2CP32/200      – 2CP40/180
  - 2CP32/210      – 2CP40/200

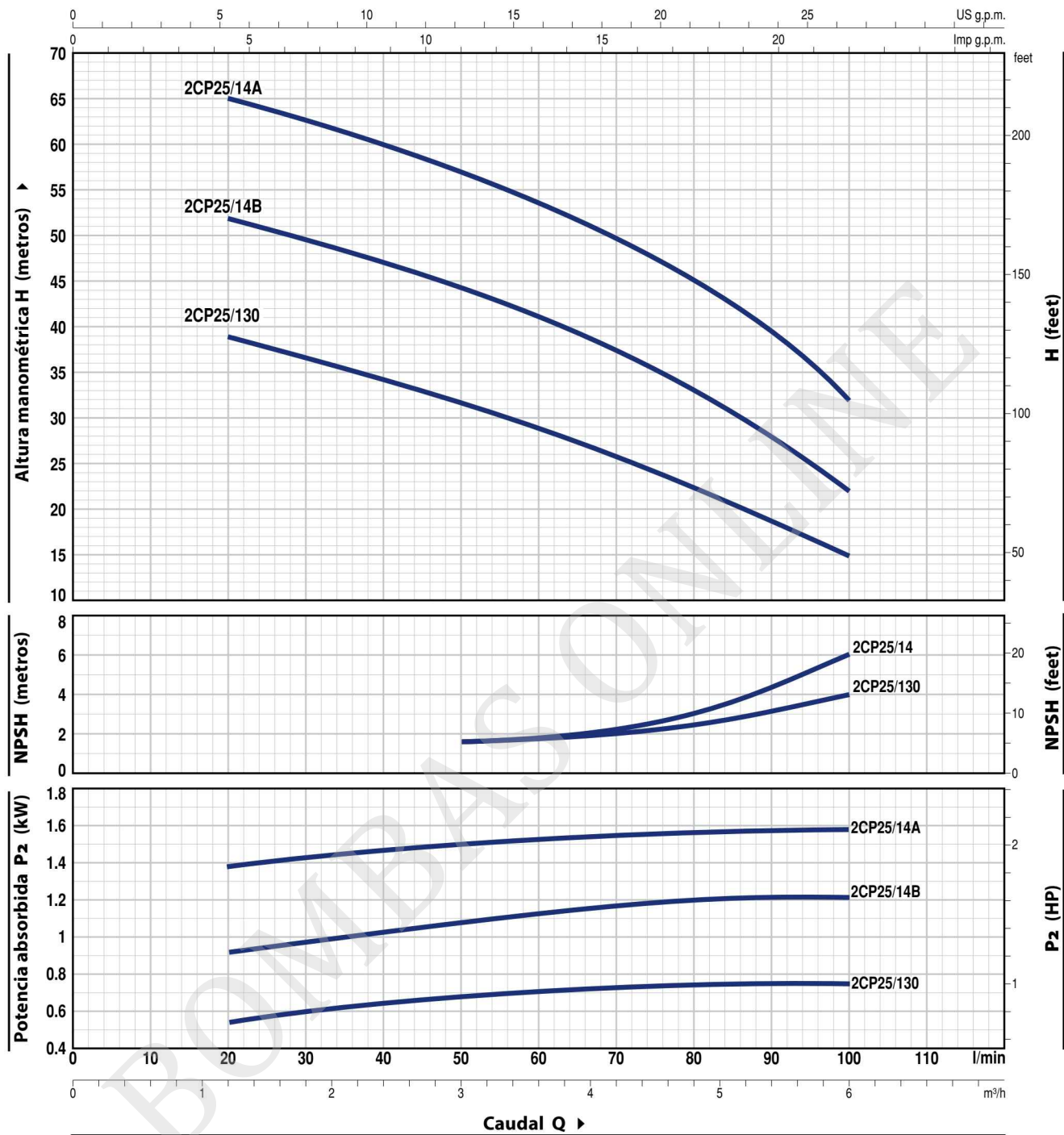
### GARANTIA

2 años según nuestras condiciones generales de venta

# CAMPO DE PRESTACIONES

50 Hz n= 2900 min<sup>-1</sup> HS= 0 m





| MODELO      |            | POTENCIA (P <sub>2</sub> ) |     |     | Q        | m³/h  | 0  | 1.2 | 1.8  | 2.4  | 3.0  | 3.6  | 4.2 | 4.8 | 5.4 | 6.0 |
|-------------|------------|----------------------------|-----|-----|----------|-------|----|-----|------|------|------|------|-----|-----|-----|-----|
| Monofásica  | Trifásica  | kW                         | HP  | ▲   |          | l/min | 0  | 20  | 30   | 40   | 50   | 60   | 70  | 80  | 90  | 100 |
| 2CPm 25/130 | 2CP 25/130 | 0.75                       | 1   | IE3 | H metros | 42    | 39 | 37  | 34   | 31   | 28.5 | 25.5 | 22  | 18  | 15  |     |
| 2CPm 25/14B | 2CP 25/14B | 1.1                        | 1.5 |     |          | 54    | 52 | 50  | 47.5 | 44.5 | 41   | 37   | 33  | 28  | 22  |     |
| 2CPm 25/14A | 2CP 25/14A | 1.5                        | 2   |     |          | 67    | 65 | 62  | 60   | 57   | 54   | 50   | 45  | 40  | 32  |     |

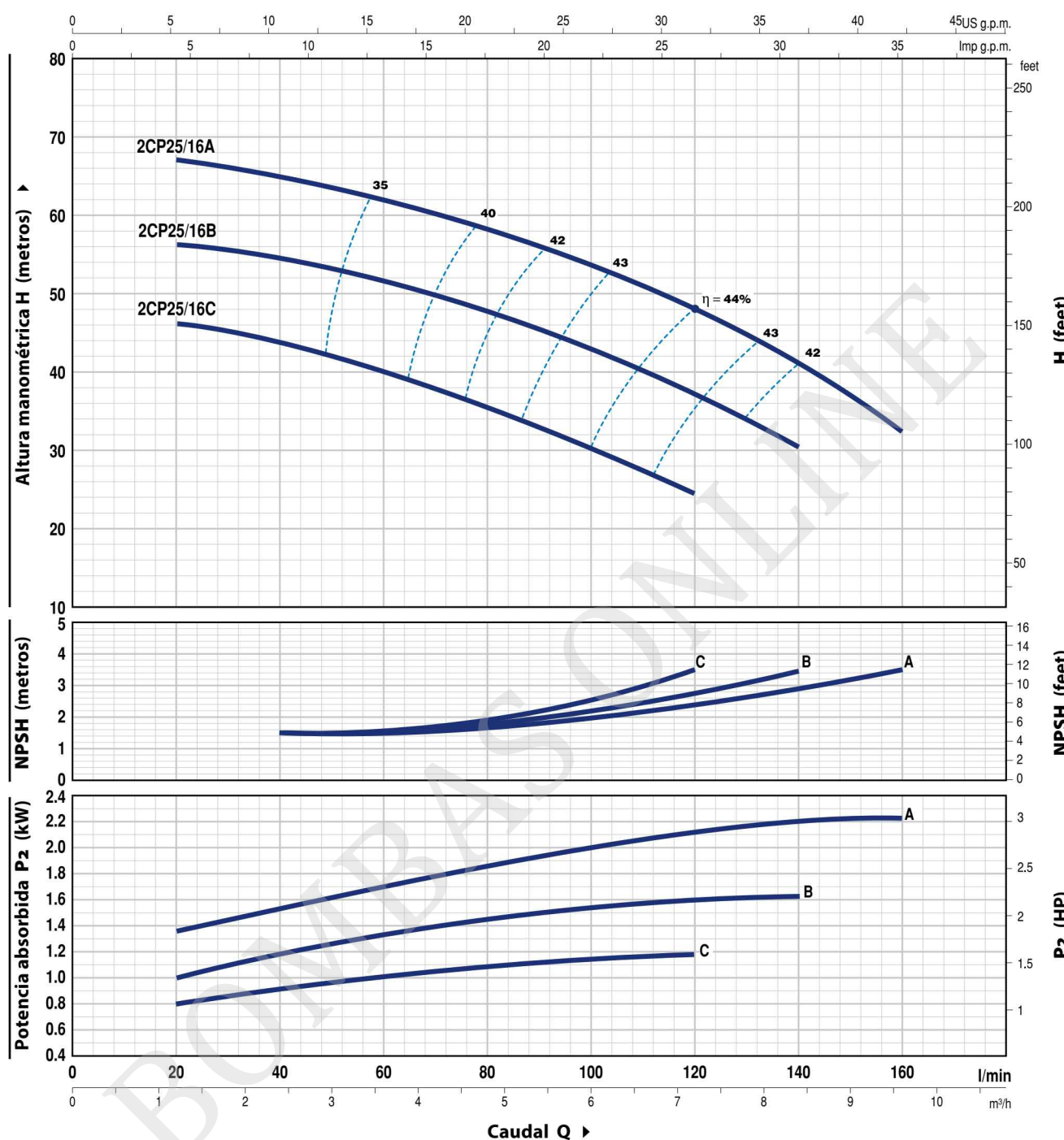
Q = Caudal    H = Altura manométrica total    HS = Altura de aspiración

Tolerancia de las curvas de prestación según EN ISO 9906 Grado 3B.

▲ Clase de rendimiento del motor trifásico (IEC 60034-30-1)

## CURVAS Y DATOS DE PRESTACIONES

50 Hz n= 2900 min<sup>-1</sup> HS= 0 m

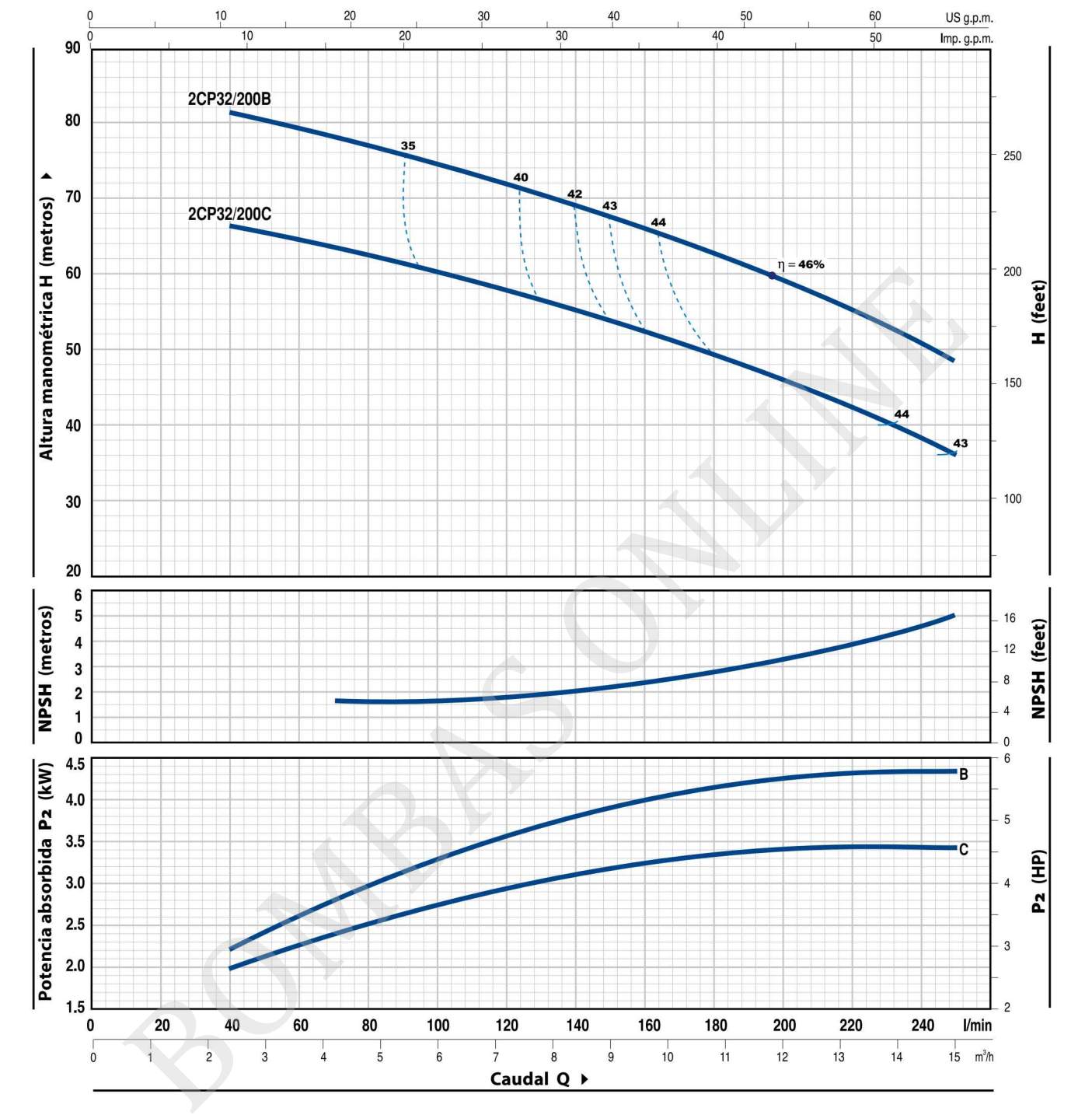


| MODELO      |            | POTENCIA (P2) |     |     | Q        | m³/h | 0     | 1.2  | 1.8  | 2.4 | 3.0 | 3.6 | 4.2 | 4.8 | 5.4 | 6.0 | 6.6 | 7.2 | 8.4 | 9.6 |
|-------------|------------|---------------|-----|-----|----------|------|-------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Monofásica  | Trifásica  | kW            | HP  | ▲   |          |      | l/min | 0    | 20   | 30  | 40  | 50  | 60  | 70  | 80  | 90  | 100 | 110 | 120 | 140 |
| 2CPm 25/16C | 2CP 25/16C | 1.1           | 1.5 | IE3 | H metros | 47   | 46    | 45   | 44   | 42  | 40  | 38  | 35  | 33  | 30  | 27  | 24  |     |     |     |
| 2CPm 25/16B | 2CP 25/16B | 1.5           | 2   |     |          | 58   | 56    | 55   | 54   | 53  | 51  | 49  | 47  | 45  | 43  | 40  | 37  | 30  |     |     |
| 2CPm 25/16A | 2CP 25/16A | 2.2           | 3   |     |          | 68   | 67    | 65.5 | 64.5 | 63  | 62  | 60  | 58  | 56  | 54  | 51  | 48  | 41  | 32  |     |

Q = Caudal H = Altura manométrica total HS = Altura de aspiración

Tolerancia de las curvas de prestación según EN ISO 9906 Grado 3B.

▲ Clase de rendimiento del motor trifásico (IEC 60034-30-1)



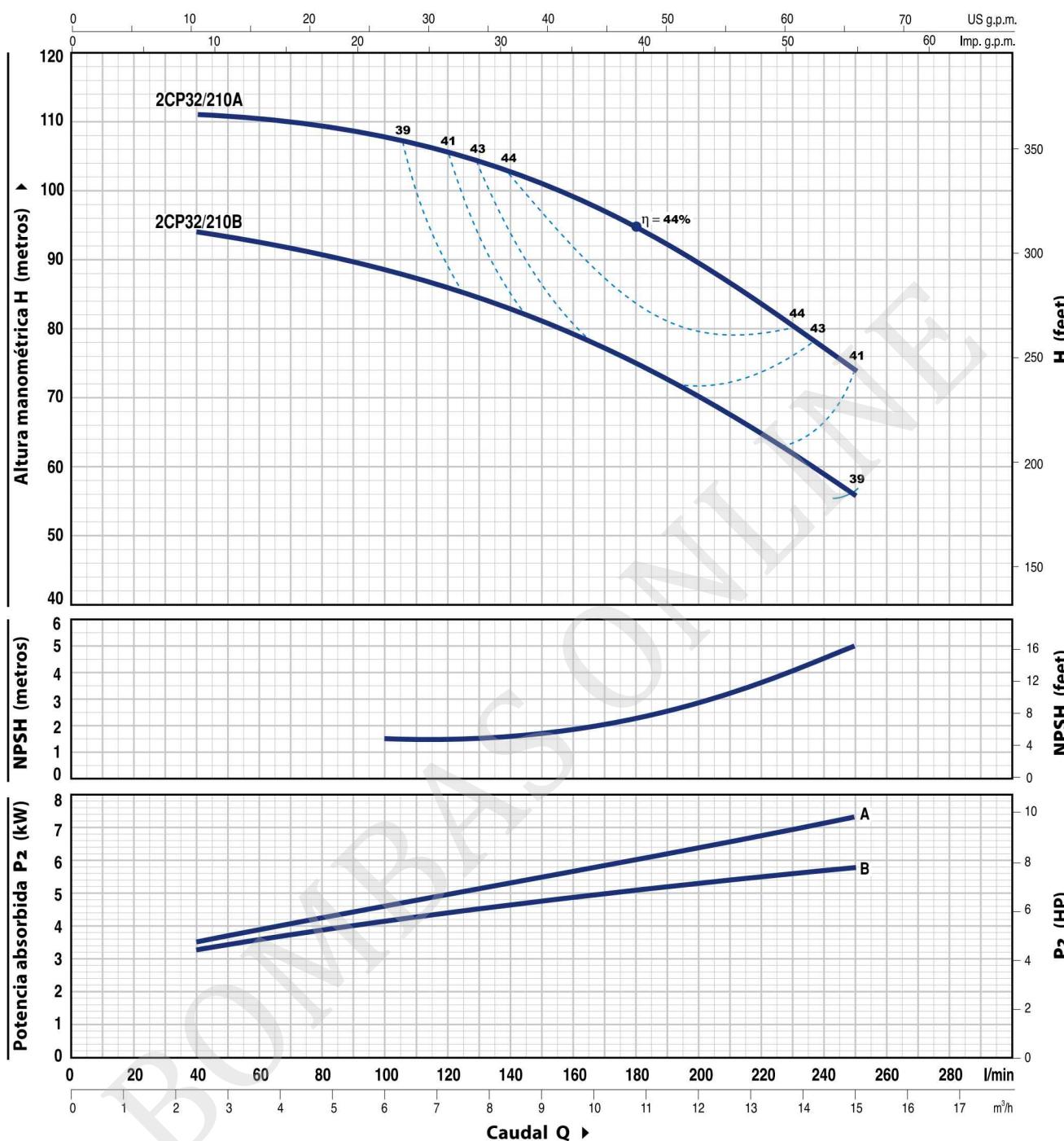
| MODELO      | POTENCIA (P <sub>2</sub> ) |     |     | Q        |      |      |      |     |     |     |     |      |     |     |     |     |      |      |      |
|-------------|----------------------------|-----|-----|----------|------|------|------|-----|-----|-----|-----|------|-----|-----|-----|-----|------|------|------|
|             | kW                         | HP  | ▲   |          | m³/h | 0    | 2.4  | 3.0 | 3.6 | 4.2 | 4.8 | 5.4  | 6.0 | 6.6 | 7.5 | 8.4 | 9.6  | 10.8 | 12.0 |
| Trifásica   |                            |     |     | l/min    | 0    | 40   | 50   | 60  | 70  | 80  | 90  | 100  | 110 | 125 | 140 | 160 | 180  | 200  | 250  |
| 2CP 32/200C | 3                          | 4   | IE3 | H metros | 70   | 66.5 | 65.5 | 65  | 64  | 63  | 62  | 60.5 | 59  | 57  | 55  | 52  | 49.5 | 46.5 | 36   |
| 2CP 32/200B | 4                          | 5.5 |     |          | 85   | 81   | 80   | 79  | 78  | 77  | 76  | 75   | 74  | 72  | 69  | 66  | 62   | 58   | 49   |

Q = Caudal    H = Altura manométrica total    HS = Altura de aspiración    Tolerancia de las curvas de prestación según EN ISO 9906 Grado 3B.

▲ Clase de rendimiento del motor trifásico (IEC 60034-30-1)

## CURVAS Y DATOS DE PRESTACIONES

50 Hz n= 2900 min<sup>-1</sup> HS= 0 m

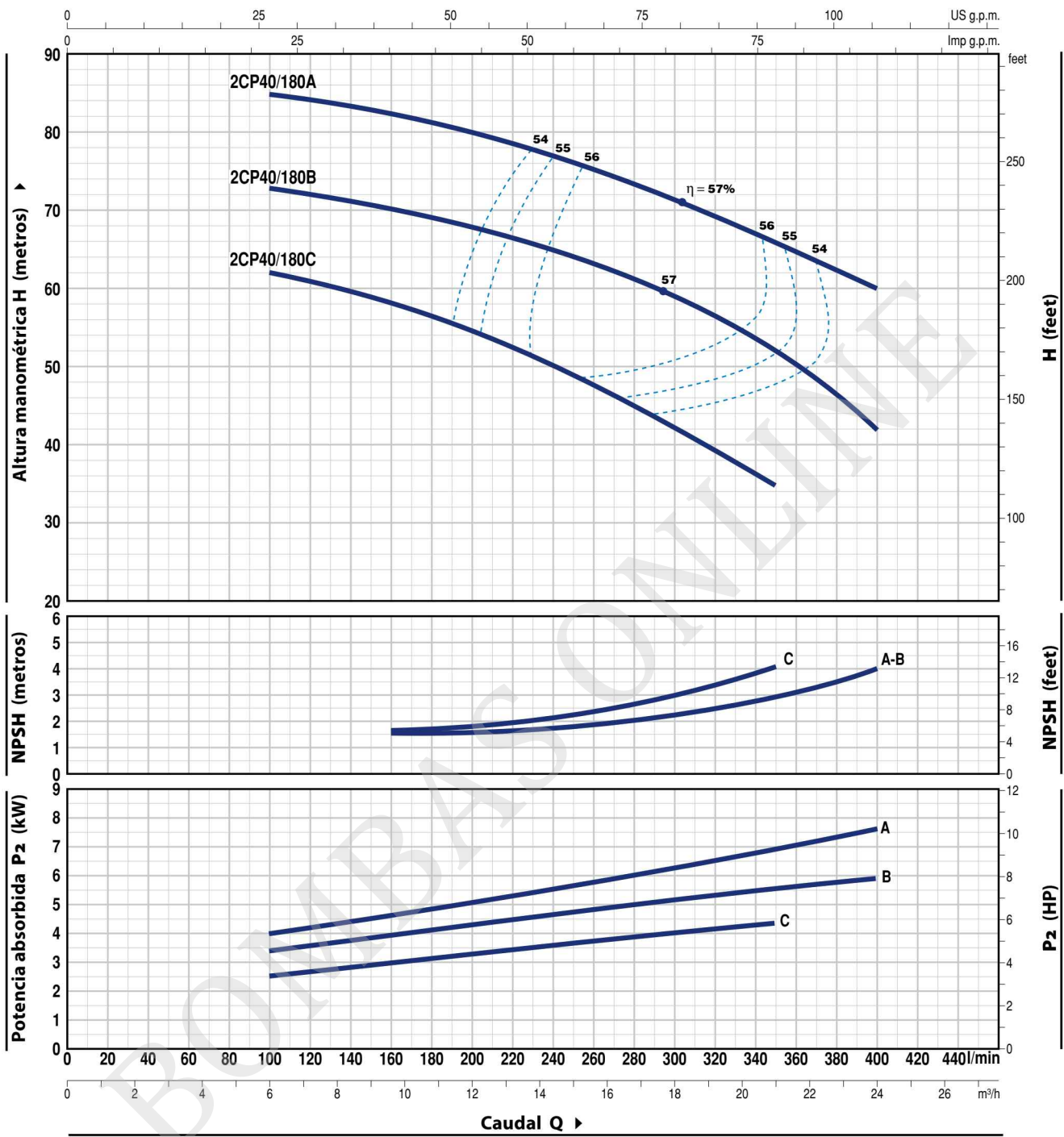


| MODELO      | POTENCIA (P <sub>2</sub> ) |     |     | Q        | 0   | 2.4 | 3.0   | 3.6   | 4.2   | 4.8 | 5.4 | 6.0 | 6.6 | 7.5 | 8.4 | 9.6 | 10.8 | 12.0 | 15.0 |
|-------------|----------------------------|-----|-----|----------|-----|-----|-------|-------|-------|-----|-----|-----|-----|-----|-----|-----|------|------|------|
|             | kW                         | HP  | ▲   |          | 0   | 40  | 50    | 60    | 70    | 80  | 90  | 100 | 110 | 125 | 140 | 160 | 180  | 200  | 250  |
| 2CP 32/210B | 5.5                        | 7.5 | IE3 | H metros | 94  | 94  | 93.5  | 93    | 92    | 91  | 90  | 89  | 87  | 85  | 83  | 79  | 75   | 70   | 56   |
| 2CP 32/210A | 7.5                        | 10  |     |          | 112 | 111 | 110.8 | 110.5 | 110.3 | 110 | 109 | 108 | 107 | 105 | 102 | 99  | 94   | 89   | 74   |

Q = Caudal H = Altura manométrica total HS = Altura de aspiración

Tolerancia de las curvas de prestación según EN ISO 9906 Grado 3B.

▲ Clase de rendimiento del motor trifásico (IEC 60034-30-1)



| MODELO      | POTENCIA (P <sub>2</sub> ) |     | Q   |          |    |     |      |     |     |     |      |      |      |      |      |      |
|-------------|----------------------------|-----|-----|----------|----|-----|------|-----|-----|-----|------|------|------|------|------|------|
|             | kW                         | HP  |     | m³/h     | 0  | 6.0 | 6.6  | 7.5 | 8.4 | 9.6 | 10.8 | 12.0 | 15.0 | 18.0 | 21.0 | 24.0 |
| Trifásica   |                            |     | ▲   | l/min    | 0  | 100 | 110  | 125 | 140 | 160 | 180  | 200  | 250  | 300  | 350  | 400  |
| 2CP 40/180C | 4                          | 5.5 | IE3 | H metros | 64 | 62  | 61   | 60  | 59  | 58  | 56   | 54.5 | 49   | 43   | 35   |      |
| 2CP 40/180B | 5.5                        | 7.5 |     |          | 76 | 73  | 72.5 | 72  | 71  | 70  | 69   | 67.5 | 64   | 59   | 52   | 42   |
| 2CP 40/180A | 7.5                        | 10  |     |          | 88 | 85  | 84.5 | 84  | 83  | 82  | 81   | 79.5 | 76   | 72   | 67   | 60   |

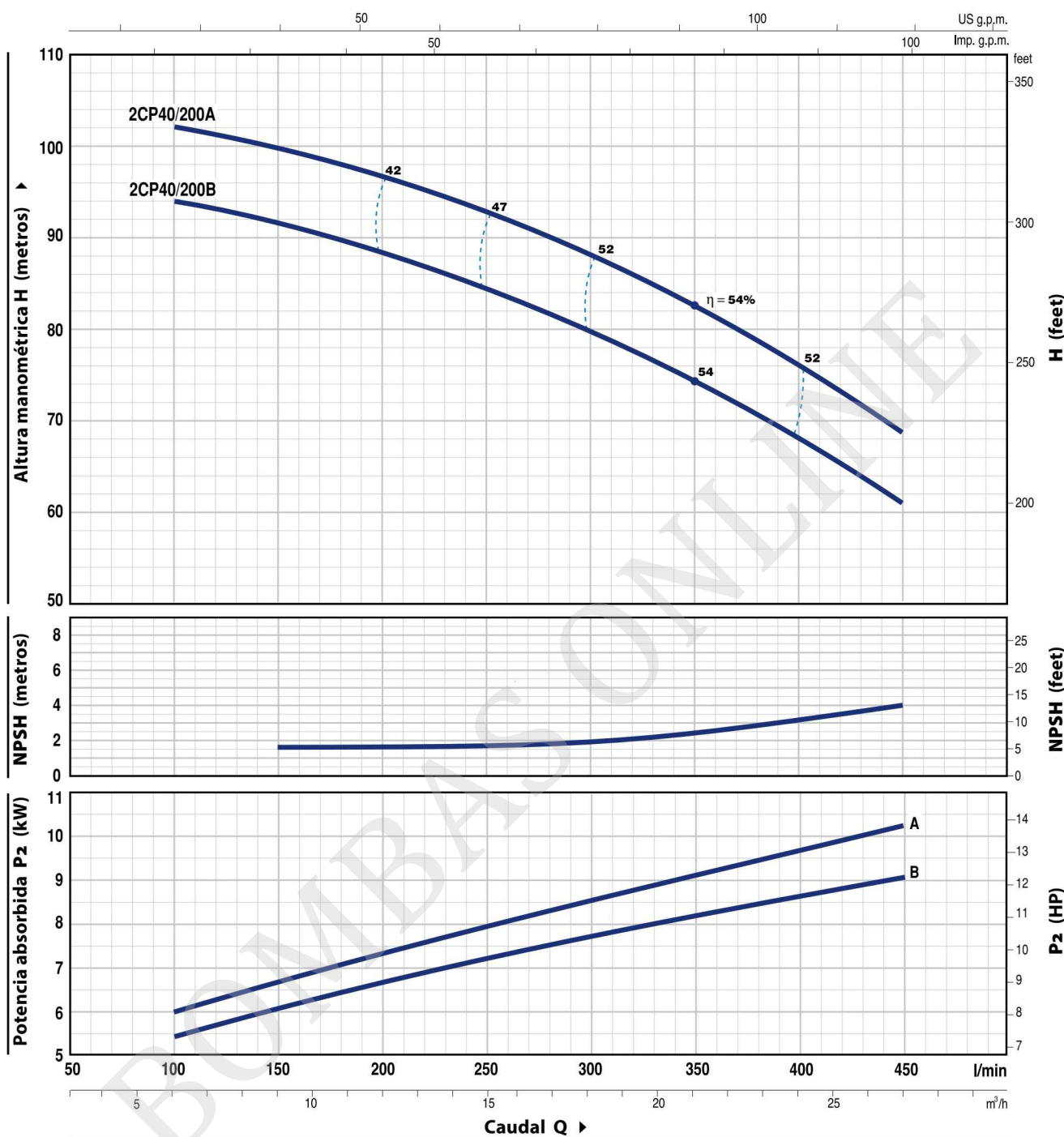
Q = Caudal    H = Altura manométrica total    HS = Altura de aspiración

Tolerancia de las curvas de prestación según EN ISO 9906 Grado 3B.

▲ Clase de rendimiento del motor trifásico (IEC 60034-30-1)

## CURVAS Y DATOS DE PRESTACIONES

50 Hz n= 2900 min<sup>-1</sup> HS= 0 m



| MODELO      | POTENCIA (P <sub>2</sub> ) |      | ▲   | Q        |       |     |     |     |      |      |      |      |      |      |      |  |  |
|-------------|----------------------------|------|-----|----------|-------|-----|-----|-----|------|------|------|------|------|------|------|--|--|
|             | kW                         | HP   |     |          | m³/h  | 0   | 6.0 | 9   | 10.8 | 12.0 | 15.0 | 18.0 | 21.0 | 24.0 | 27.0 |  |  |
| Trifásica   |                            |      |     |          | l/min | 0   | 100 | 150 | 180  | 200  | 250  | 300  | 350  | 400  | 450  |  |  |
| 2CP 40/200B | 9.2                        | 12.5 | IE3 | H metros |       | 97  | 94  | 92  | 90   | 88   | 85   | 80   | 74   | 68   | 61   |  |  |
| 2CP 40/200A | 11                         | 15   |     |          |       | 105 | 102 | 100 | 98   | 97   | 93   | 88   | 83   | 76   | 69   |  |  |

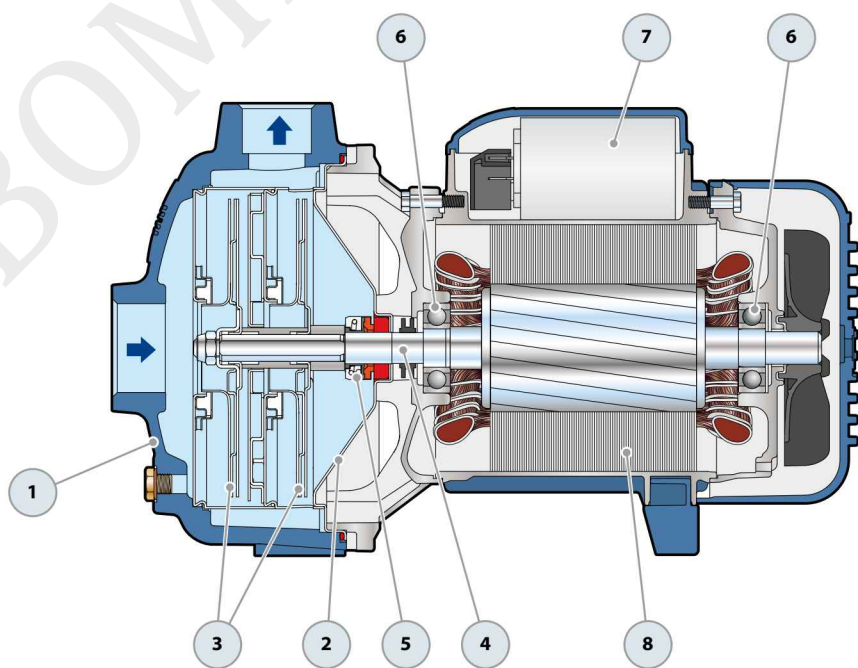
Q = Caudal H = Altura manométrica total HS = Altura de aspiración

Tolerancia de las curvas de prestación según EN ISO 9906 Grado 3B.

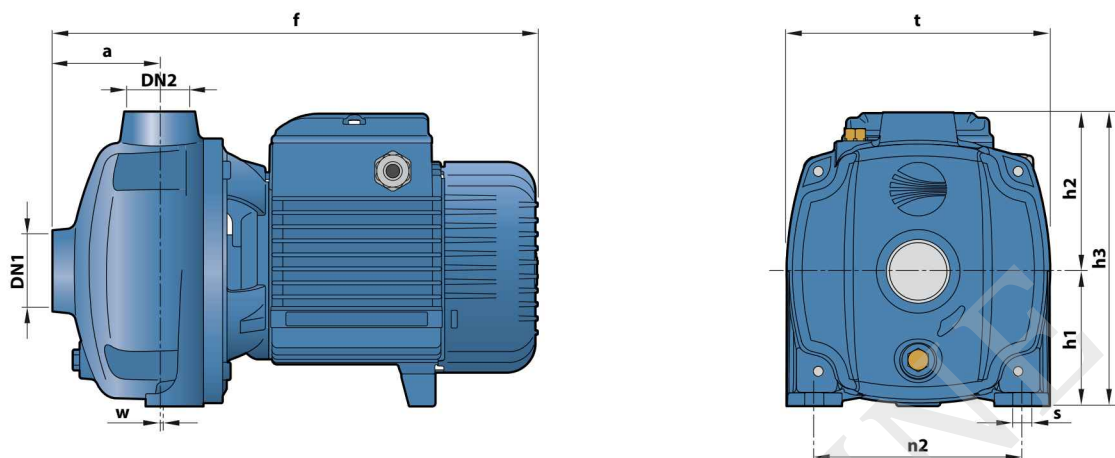
▲ Clase de rendimiento del motor trifásico (IEC 60034-30-1)

# 2CP 25/130

| POS. COMPONENTE |                 | CARACTERISTICAS CONSTRUCTIVAS                                                                                                                                                                                                                                                                         |                 |                |              |            |
|-----------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------|--------------|------------|
| 1               | CUERPO BOMBA    | Hierro fundido con bocas roscadas ISO 228/1                                                                                                                                                                                                                                                           |                 |                |              |            |
| 2               | TAPA            | Acero inoxidable AISI 304                                                                                                                                                                                                                                                                             |                 |                |              |            |
| 3               | RODETES         | Acero inoxidable AISI 304                                                                                                                                                                                                                                                                             |                 |                |              |            |
| 4               | EJE MOTOR       | Acero inoxidable AISI 431                                                                                                                                                                                                                                                                             |                 |                |              |            |
| 5               | SELLO MECANICO  | Sello                                                                                                                                                                                                                                                                                                 | Eje             | Materiales     |              |            |
|                 |                 | Modelo                                                                                                                                                                                                                                                                                                | Diámetro        | Anillo fijo    | Anillo móvil | Elastómero |
|                 |                 | AR-14                                                                                                                                                                                                                                                                                                 | Ø 14 mm         | Cerámica       | Grafito      | NBR        |
| 6               | RODAMIENTOS     | 6203 ZZ / 6203 ZZ                                                                                                                                                                                                                                                                                     |                 |                |              |            |
| 7               | CONDENSADOR     | Electrobomba                                                                                                                                                                                                                                                                                          | Capacidad       |                |              |            |
|                 |                 | Monofásica                                                                                                                                                                                                                                                                                            | (230 V o 240 V) | (110 V)        |              |            |
|                 |                 | 2CPm 25/130                                                                                                                                                                                                                                                                                           | 20 µF - 450 VL  | 60 µF - 300 VL |              |            |
| 8               | MOTOR ELECTRICO | 2CPm 25/130: monofásica 230 V - 50 Hz con protección térmica incorporada en el bobinado.<br>2CP 25/130: trifásica 230/400 V - 50 Hz.<br>► Las electrobombas trifásicas están equipadas con motores de alto rendimiento en clase IE3 (IEC 60034-30-1)<br>– Aislamiento: clase F<br>– Protección: IP X4 |                 |                |              |            |



## DIMENSIONES Y PESOS



| MODELO      |            | BOCAS  |     | DIMENSIONES mm |     |    |     |     |     |     |     |    | kg   |      |
|-------------|------------|--------|-----|----------------|-----|----|-----|-----|-----|-----|-----|----|------|------|
| Monofásica  | Trifásica  | DN1    | DN2 | a              | f   | h1 | h2  | h3  | t   | n2  | w   | s  | 1~   | 3~   |
| 2CPm 25/130 | 2CP 25/130 | 1 1/4" | 1"  | 73             | 332 | 92 | 109 | 201 | 180 | 142 | 2.5 | 10 | 14.6 | 14.7 |

## CONSUMO EN AMPERIOS

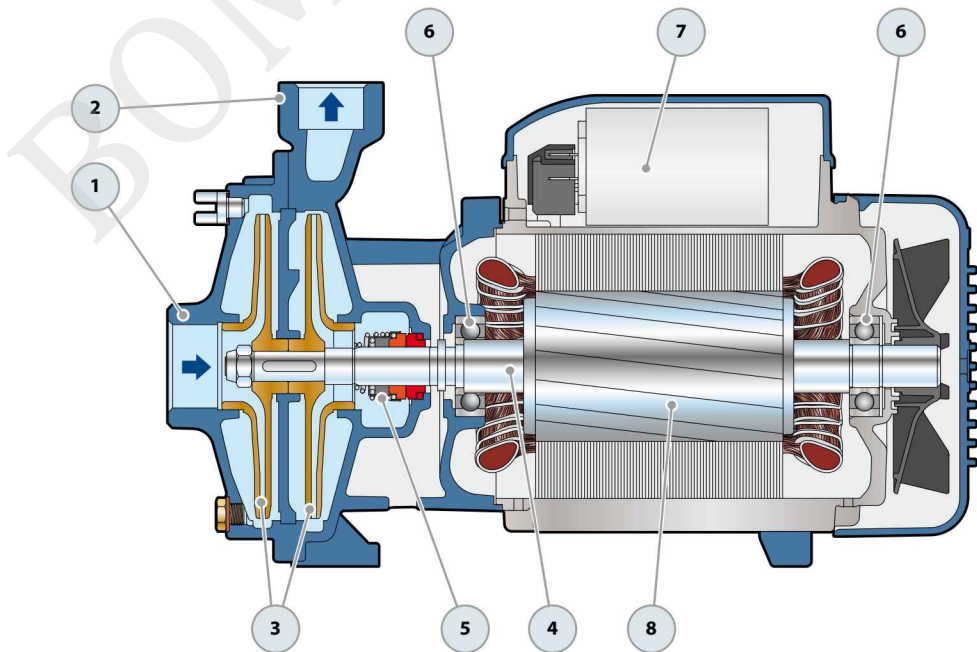
| MODELO      | TENSION |       |        |
|-------------|---------|-------|--------|
|             | 230 V   | 240 V | 110 V  |
| 2CPm 25/130 | 6.3 A   | 6.0 A | 12.6 A |

| MODELO     | TENSION |       |       |       |       |       |
|------------|---------|-------|-------|-------|-------|-------|
|            | 230 V   | 400 V | 690 V | 240 V | 415 V | 720 V |
| 2CP 25/130 | 4.6 A   | 2.6 A | 1.5 A | 4.3 A | 2.5 A | 1.4 A |

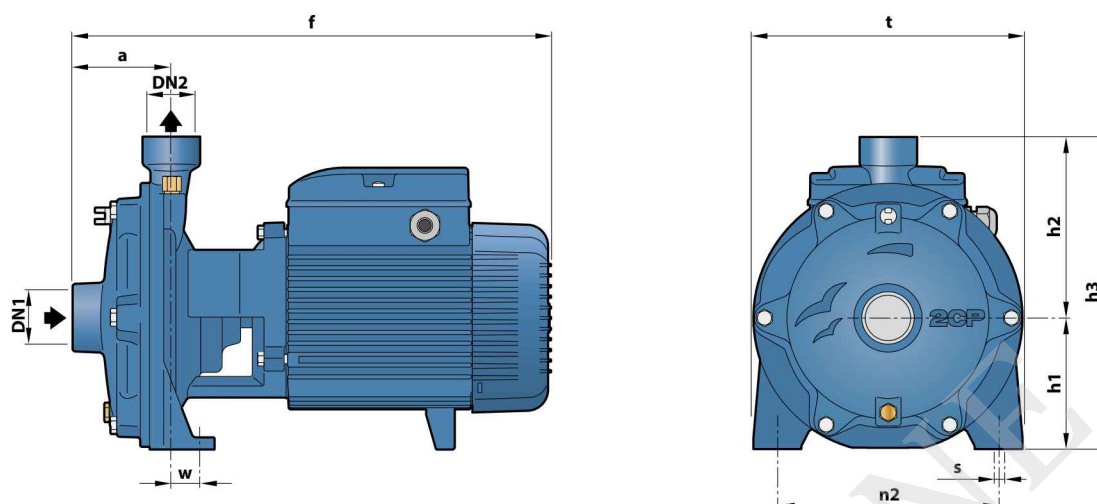
| POS.       |                      | COMPONENTE                                                                        | CARACTERISTICAS CONSTRUCTIVAS                           |                             |             |              |            |
|------------|----------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------|-------------|--------------|------------|
| 1          | CUERPO DE ASPIRACION |                                                                                   | Hierro fundido con boca de aspiración roscada ISO 228/1 |                             |             |              |            |
| 2          | CUERPO DE IMPULSION  |                                                                                   | Hierro fundido con boca de impulsión roscada ISO 228/1  |                             |             |              |            |
| 3          | RODETES              |                                                                                   | Latón                                                   |                             |             |              |            |
| 4          | EJE MOTOR            |                                                                                   | Acero inoxidable AISI 431                               |                             |             |              |            |
| 5          | SELLO MECANICO       | Electrobomba                                                                      | Sello                                                   | Eje                         | Materiales  |              |            |
|            |                      | Modelo                                                                            | Modelo                                                  | Diámetro                    | Anillo fijo | Anillo móvil | Elastómero |
|            |                      | 2CP 25/14                                                                         | FN-18                                                   | Ø 18 mm                     | Grafito     | Cerámica     | NBR        |
|            |                      | 2CP 25/16                                                                         |                                                         |                             |             |              |            |
|            |                      | 2CP 32/200                                                                        | FN-20                                                   | Ø 20 mm                     | Grafito     | Cerámica     | NBR        |
|            |                      | 2CP 32/210                                                                        |                                                         |                             |             |              |            |
|            |                      | 2CP 40/180                                                                        | FN-24                                                   | Ø 24 mm                     | Grafito     | Cerámica     | NBR        |
| 2CP 40/200 | FN-32 NU             | Ø 32 mm                                                                           |                                                         |                             |             |              |            |
| 6          |                      |                                                                                   | RODAMIENTOS                                             | Electrobomba                | Modelo      |              |            |
|            | 2CP 25/14            | 6204 ZZ - C3 / 6204 ZZ - C3                                                       |                                                         |                             |             |              |            |
|            | 2CP 25/16            |                                                                                   |                                                         |                             |             |              |            |
|            | 2CP 32/200           | 6206 ZZ - C3 / 6206 ZZ - C3                                                       |                                                         |                             |             |              |            |
|            | 2CP 32/210           |                                                                                   |                                                         |                             |             |              |            |
|            | 2CP 40/180           | 6306 ZZ - C3 / 6206 ZZ - C3                                                       |                                                         |                             |             |              |            |
|            | 2CP 40/200           |                                                                                   |                                                         | 6308 ZZ - C3 / 6308 ZZ - C3 |             |              |            |
| 7          | CONDENSADOR          | Electrobomba                                                                      | Capacidad                                               |                             |             |              |            |
|            |                      | Monofásica                                                                        | (230 V o 240 V)                                         | (110 V)                     |             |              |            |
|            |                      | 2CPm 25/14B                                                                       | 25 µF - 450 VL                                          | 60 µF - 250 VL              |             |              |            |
|            |                      | 2CPm 25/16C                                                                       |                                                         |                             |             |              |            |
|            |                      | 2CPm 25/14A                                                                       | 45 µF - 450 VL                                          | 80 µF - 250 VL              |             |              |            |
|            |                      | 2CPm 25/16B                                                                       |                                                         |                             |             |              |            |
|            |                      | 2CPm 25/16A                                                                       | 50 µF - 450 VL                                          | –                           |             |              |            |
| 8          | MOTOR ELECTRICO      | 2CPm: monofásica 230 V - 50 Hz con protección térmica incorporada en el bobinado. |                                                         |                             |             |              |            |
|            |                      | 2CP: trifásica 230/400 V - 50 Hz hasta 4 kW<br>400/690 V - 50 Hz de 5.5 a 11 kW   |                                                         |                             |             |              |            |

➡ Las electrobombas trifásicas están equipadas con motores de alto rendimiento en clase IE3 (IEC 60034-30-1)

- Aislamiento: clase F
- Protección: IP X4



## DIMENSIONES Y PESOS



| MODELO      |             | BOCAS  |        | DIMENSIONES mm |     |     |     |     |     |     |    |    | kg   |      |
|-------------|-------------|--------|--------|----------------|-----|-----|-----|-----|-----|-----|----|----|------|------|
| Monofásica  | Trifásica   | DN1    | DN2    | a              | f   | h1  | h2  | h3  | t   | n2  | w  | s  | 1~   | 3~   |
| 2CPm 25/14B | 2CP 25/14B  | 1 1/4" | 1"     | 82             | 404 | 93  | 130 | 223 | 200 | 162 | 17 | 10 | 19.7 | 20.6 |
| 2CPm 25/14A | 2CP 25/14A  |        |        |                |     | 110 | 151 | 261 | 225 | 185 | 26 | 11 | 24.6 | 24.6 |
| 2CPm 25/16C | 2CP 25/16C  |        |        |                |     | 93  | 130 | 223 | 200 | 162 | 17 | 10 | 19.3 | 20.4 |
| 2CPm 25/16B | 2CP 25/16B  |        |        |                |     | 110 | 151 | 261 | 226 | 185 | 26 | 11 | 24.3 | 24.4 |
| 2CPm 25/16A | 2CP 25/16A  | 1 1/2" | 1 1/4" | 95             | 464 | 132 | 172 | 304 | 266 | 206 | 19 | 14 | -    | 39.4 |
| -           | 2CP 32/200C |        |        |                |     |     |     |     |     |     |    |    | -    | 43.1 |
| -           | 2CP 32/200B |        |        |                |     |     |     |     |     |     |    |    | -    | 54.7 |
| -           | 2CP 32/210B |        |        |                |     |     |     |     |     |     |    |    | -    | 60.5 |
| -           | 2CP 32/210A | 2"     | 1 1/2" | 108            | 541 | 139 | 195 | 334 | 292 | 232 | 21 | 14 | -    | 48.6 |
| -           | 2CP 40/180C |        |        |                |     |     |     |     |     |     |    |    | -    | 54.2 |
| -           | 2CP 40/180B |        |        |                |     |     |     |     |     |     |    |    | -    | 59.7 |
| -           | 2CP 40/180A |        |        |                |     |     |     |     |     |     |    |    | -    | 93.5 |
| -           | 2CP 40/200B | 2"     | 1 1/2" | 110            | 566 | 160 | 195 | 355 | 298 |     |    |    | -    | 93.2 |
| -           | 2CP 40/200A |        |        |                |     |     |     |     |     |     |    |    | -    | 93.2 |

## CONSUMO EN AMPERIOS

| MODELO      | TENSION |        |        |
|-------------|---------|--------|--------|
| Monofásica  | 230 V   | 240 V  | 110 V  |
| 2CPm 25/14B | 7.7 A   | 7.4 A  | 15.4 A |
| 2CPm 25/14A | 10.5 A  | 10.0 A | 21.0 A |
| 2CPm 25/16C | 7.7 A   | 7.4 A  | 15.4 A |
| 2CPm 25/16B | 10.0 A  | 9.6 A  | -      |
| 2CPm 25/16A | 13.8 A  | 13.2 A | -      |

| MODELO      | TENSION |        |        |        |        |        |
|-------------|---------|--------|--------|--------|--------|--------|
| Trifásica   | 230 V   | 400 V  | 690 V  | 240 V  | 415 V  | 720 V  |
| 2CP 25/14B  | 5.4 A   | 3.1 A  | 1.8 A  | 5.2 A  | 3.0 A  | 1.7 A  |
| 2CP 25/14A  | 6.9 A   | 4.0 A  | 2.3 A  | 6.7 A  | 3.9 A  | 2.2 A  |
| 2CP 25/16C  | 5.4 A   | 3.1 A  | 1.8 A  | 5.2 A  | 3.0 A  | 1.7 A  |
| 2CP 25/16B  | 6.9 A   | 4.0 A  | 2.3 A  | 6.6 A  | 3.8 A  | 2.2 A  |
| 2CP 25/16A  | 9.2 A   | 5.3 A  | 3.1 A  | 8.7 A  | 5.0 A  | 2.9 A  |
| 2CP 32/200C | 12.8 A  | 7.4 A  | 4.3 A  | 12.3 A | 7.1 A  | 4.1 A  |
| 2CP 32/200B | 18.2 A  | 10.5 A | 6.1 A  | 17.7 A | 10.2 A | 5.7 A  |
| 2CP 32/210B | 21.7 A  | 12.5 A | 7.2 A  | 19.9 A | 11.5 A | 6.9 A  |
| 2CP 32/210A | 27.7 A  | 16.0 A | 9.2 A  | 26.0 A | 15.0 A | 8.9 A  |
| 2CP 40/180C | 17.0 A  | 9.8 A  | 5.7 A  | 16.5 A | 9.5 A  | 5.6 A  |
| 2CP 40/180B | 21.3 A  | 12.3 A | 7.1 A  | 20.8 A | 12.0 A | 6.9 A  |
| 2CP 40/180A | 26.7 A  | 15.4 A | 8.9 A  | 26.0 A | 15.0 A | 8.7 A  |
| 2CP 40/200B | 30.3 A  | 17.5 A | 10.1 A | 29.1 A | 16.8 A | 9.7 A  |
| 2CP 40/200A | 34.6 A  | 20.0 A | 11.6 A | 33.2 A | 19.2 A | 11.1 A |

## PALETIZADO

| MODELO      |             | PARA GRUPAJE | PARA CONTAINER |
|-------------|-------------|--------------|----------------|
| Monofásica  | Trifásica   | n° bombas    | n° bombas      |
| 2CPm 25/14B | 2CP 25/14B  | 50           | 70             |
| 2CPm 25/14A | 2CP 25/14A  | 50           | 70             |
| 2CPm 25/16C | 2CP 25/16C  | 50           | 70             |
| 2CPm 25/16B | 2CP 25/16B  | 50           | 70             |
| 2CPm 25/16A | 2CP 25/16A  | 35           | 49             |
| -           | 2CP 32/200C | 18           | 24             |
| -           | 2CP 32/200B | 18           | 24             |
| -           | 2CP 32/210B | 12           | 16             |
| -           | 2CP 32/210A | 12           | 16             |
| -           | 2CP 40/180C | 12           | 16             |
| -           | 2CP 40/180B | 12           | 16             |
| -           | 2CP 40/180A | 12           | 16             |
| -           | 2CP 40/200B | 6            | 9              |
| -           | 2CP 40/200A | 6            | 9              |