



### CAMPO DE PRESTACIONES

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

### LIMITES 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 máx. en el cuerpo de la bomba **10 bar**  
(**6 bar** para 2CP25/130N)
- Funcionamiento continuo **S1**

### EJECUCION Y NORMAS DE SEGURIDAD

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



### CERTIFICACIONES

COMPANY WITH MANAGEMENT SYSTEM  
CERTIFIED BY DNV  
ISO 9001: QUALITY  
ISO 14001: ENVIRONMENT AND SAFETY



### 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 elevados rendimientos y su adaptabilidad a las aplicaciones más diversas, aún anormales, las colocan como ideales en el mercado doméstico, civil, industrial; en particular para la distribución del agua acopladas a un tanque de presurización, para el aumento de la presión de la red, para grupos antiincendios.

La instalación se debe realizar en lugares cerrados o protegidos de la intemperie.

### EJECUCION BAJO PEDIDO

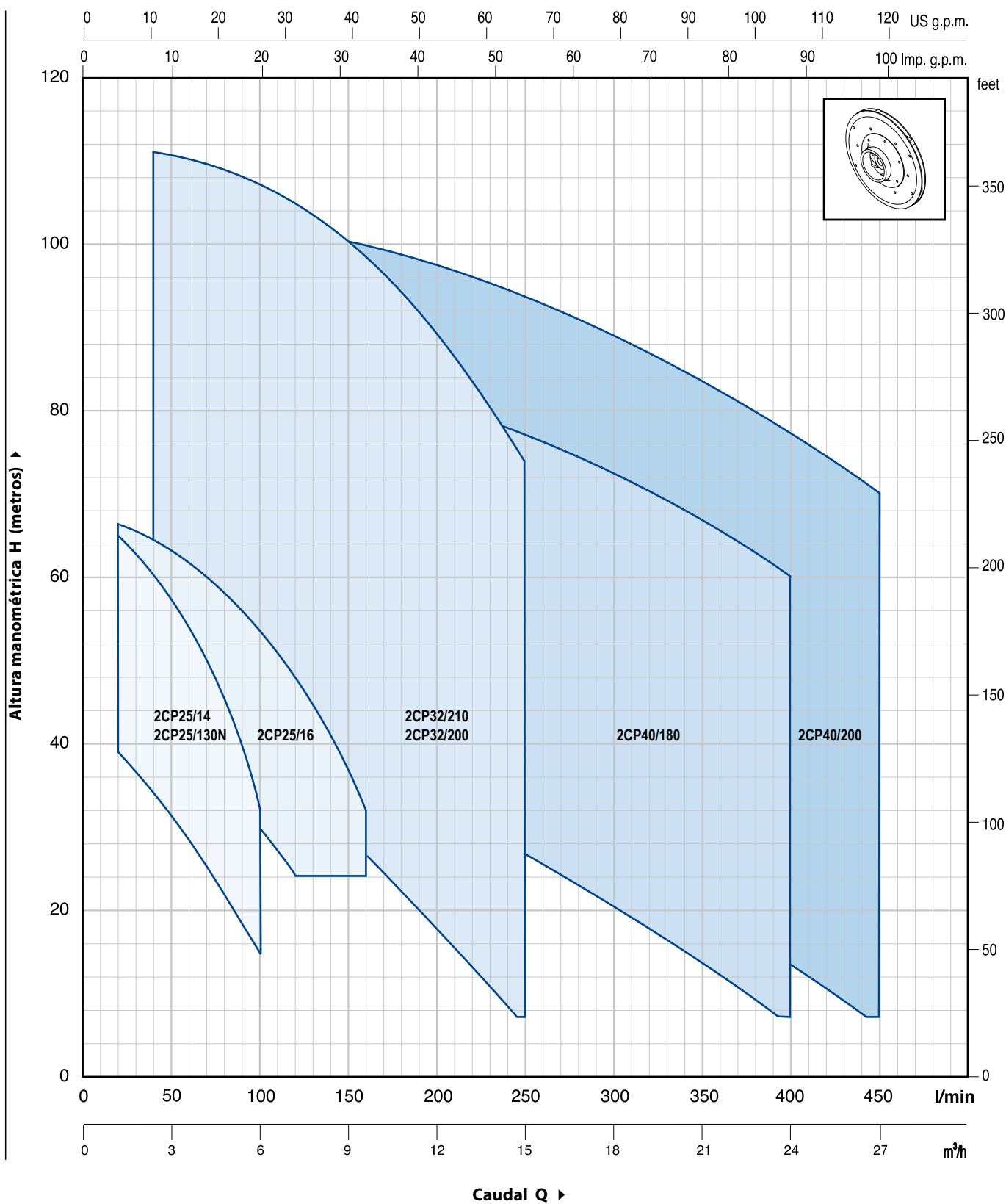
- Sello mecánico especial
- Otros voltajes o frecuencia 60 Hz
- Protección IPX5 para:
  - 2CP32/200,                      – 2CP40/180,
  - 2CP32/210,                      – 2CP40/200

### GARANTIA

2 años según nuestras condiciones generales de venta

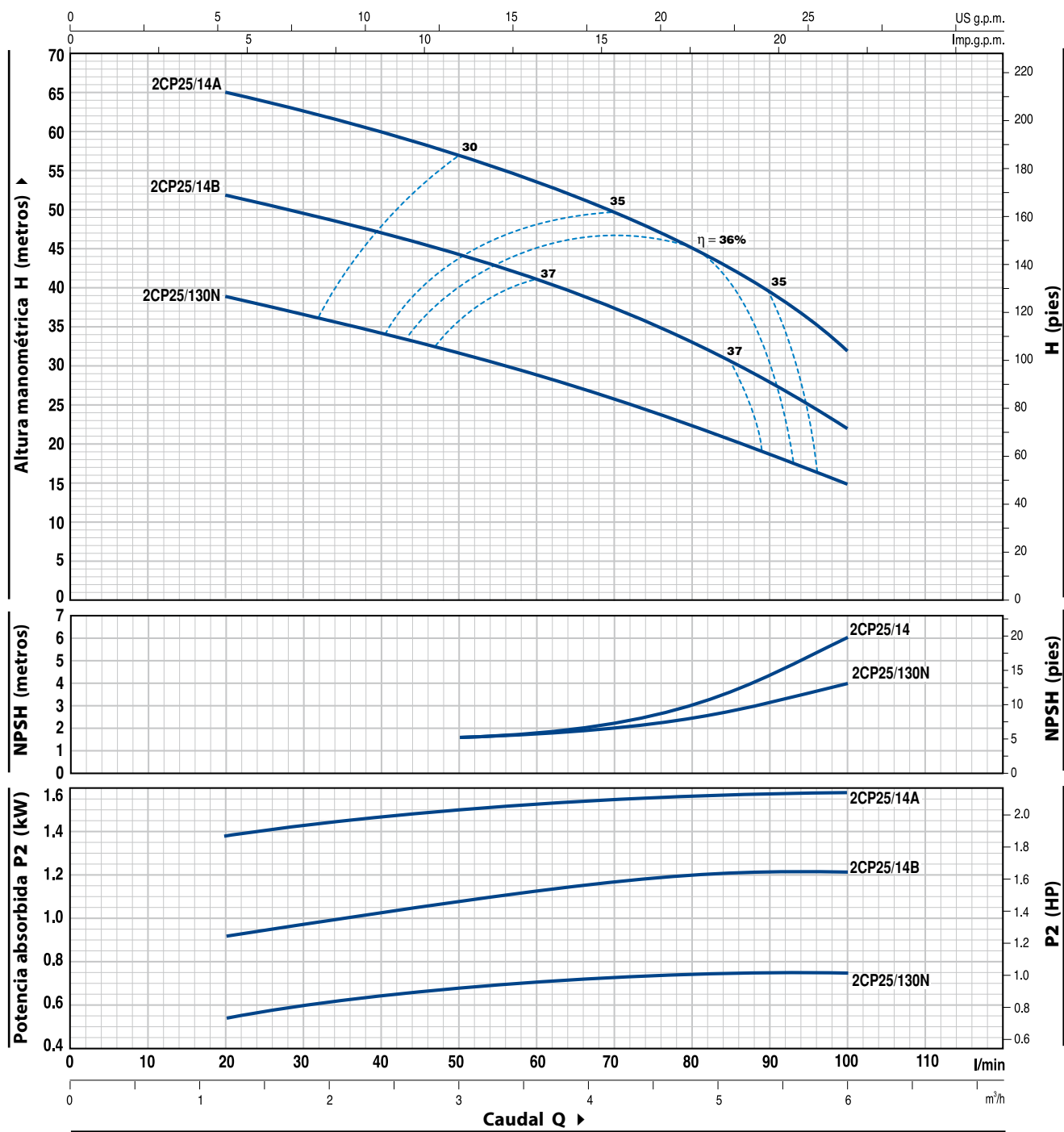
**CAMPO DE PRESTACIONES**

**50 Hz n= 2900 1/min HS= 0 m**



CURVAS Y DATOS DE PRESTACIONES

50 Hz    n= 2900 1/min    HS= 0 m



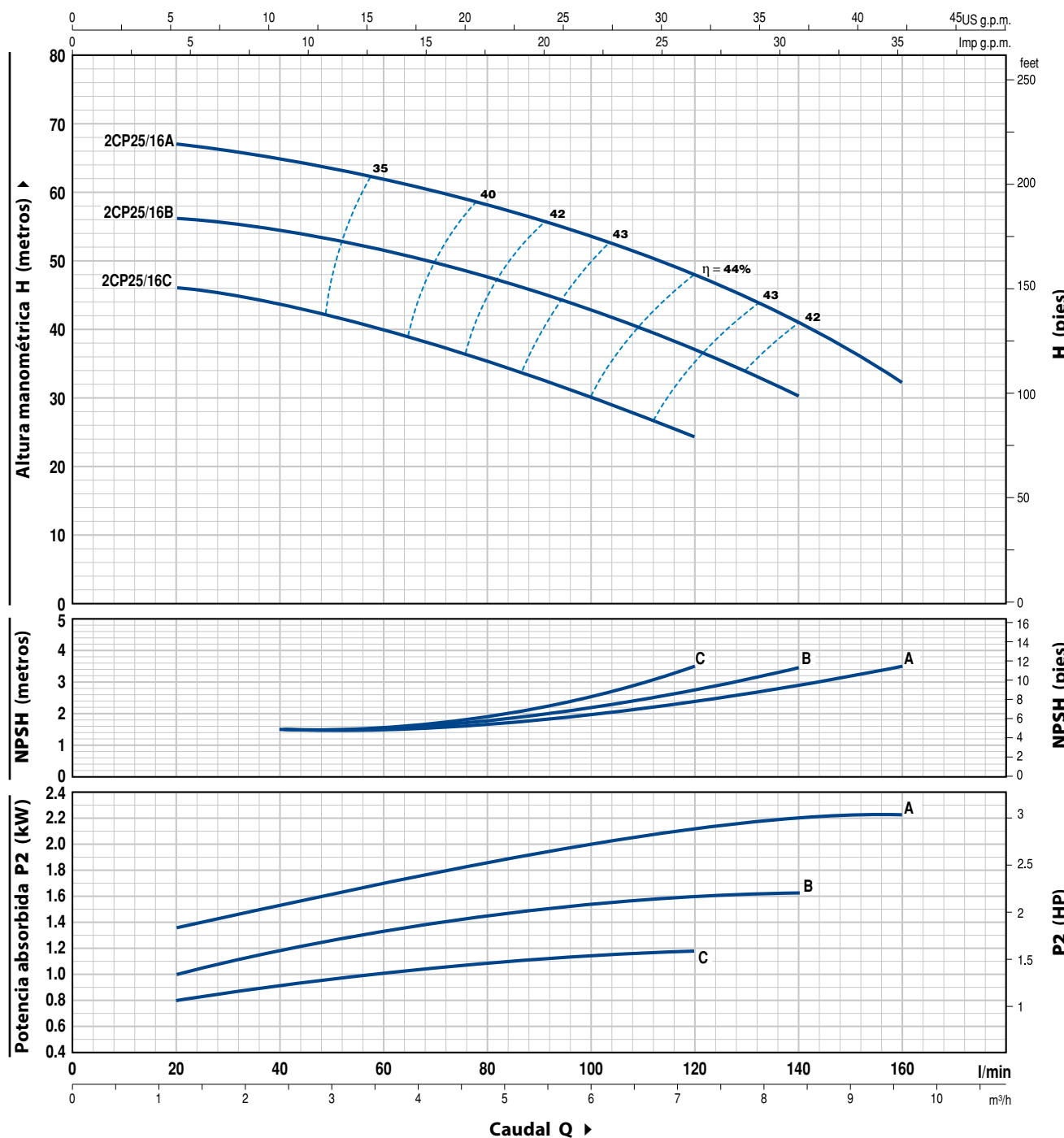
| MODELO       |             | POTENCIA |     | Q        | m³/h<br>l/min | 0  | 1.2 | 1.8  | 2.4  | 3.0  | 3.6  | 4.2 | 4.8 | 5.4 | 6.0 |
|--------------|-------------|----------|-----|----------|---------------|----|-----|------|------|------|------|-----|-----|-----|-----|
| Monofásica   | Trifásica   | kW       | HP  |          |               | 0  | 20  | 30   | 40   | 50   | 60   | 70  | 80  | 90  | 100 |
| 2CPm 25/130N | 2CP 25/130N | 0.75     | 1   | 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 ISO9906 Grade 3.

## CURVAS Y DATOS DE PRESTACIONES

50 Hz n= 2900 1/min HS= 0 m



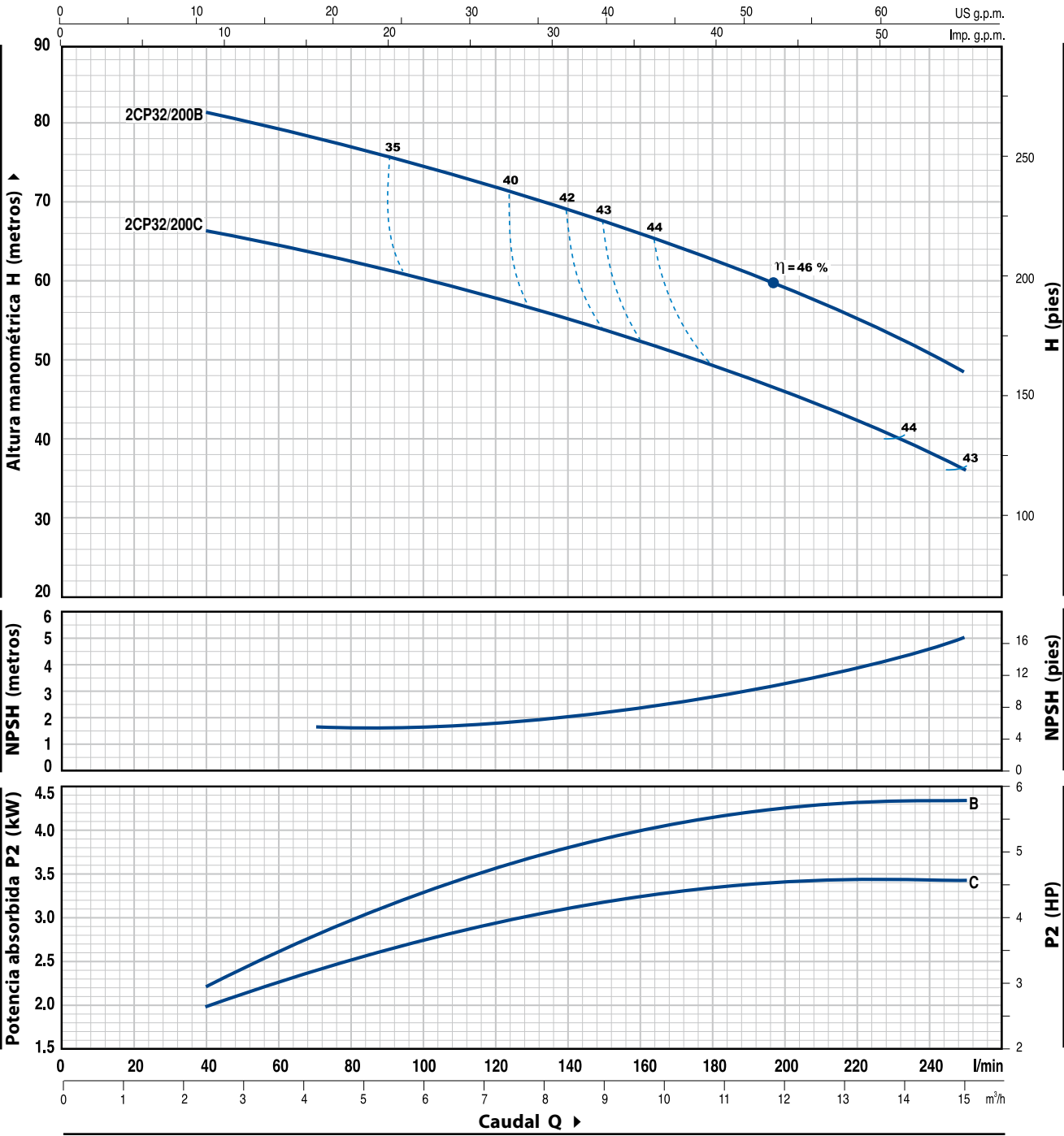
| MODELO      |            | POTENCIA |     | Q        | m³/h  | 0  | 1.2 | 1.8  | 2.4  | 3.0 | 3.6 | 4.2 | 4.8 | 5.4 | 6.0 | 6.6 | 7.2 | 8.4 | 9.6 |
|-------------|------------|----------|-----|----------|-------|----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Monofásica  | Trifásica  | kW       | HP  |          | l/min | 0  | 20  | 30   | 40   | 50  | 60  | 70  | 80  | 90  | 100 | 110 | 120 | 140 | 160 |
| 2CPm 25/16C | 2CP 25/16C | 1.1      | 1.5 | 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  |     |
| –           | 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 ISO9906 Grade 3.

CURVAS Y DATOS DE PRESTACIONES

50 Hz    n= 2900 1/min    HS= 0 m



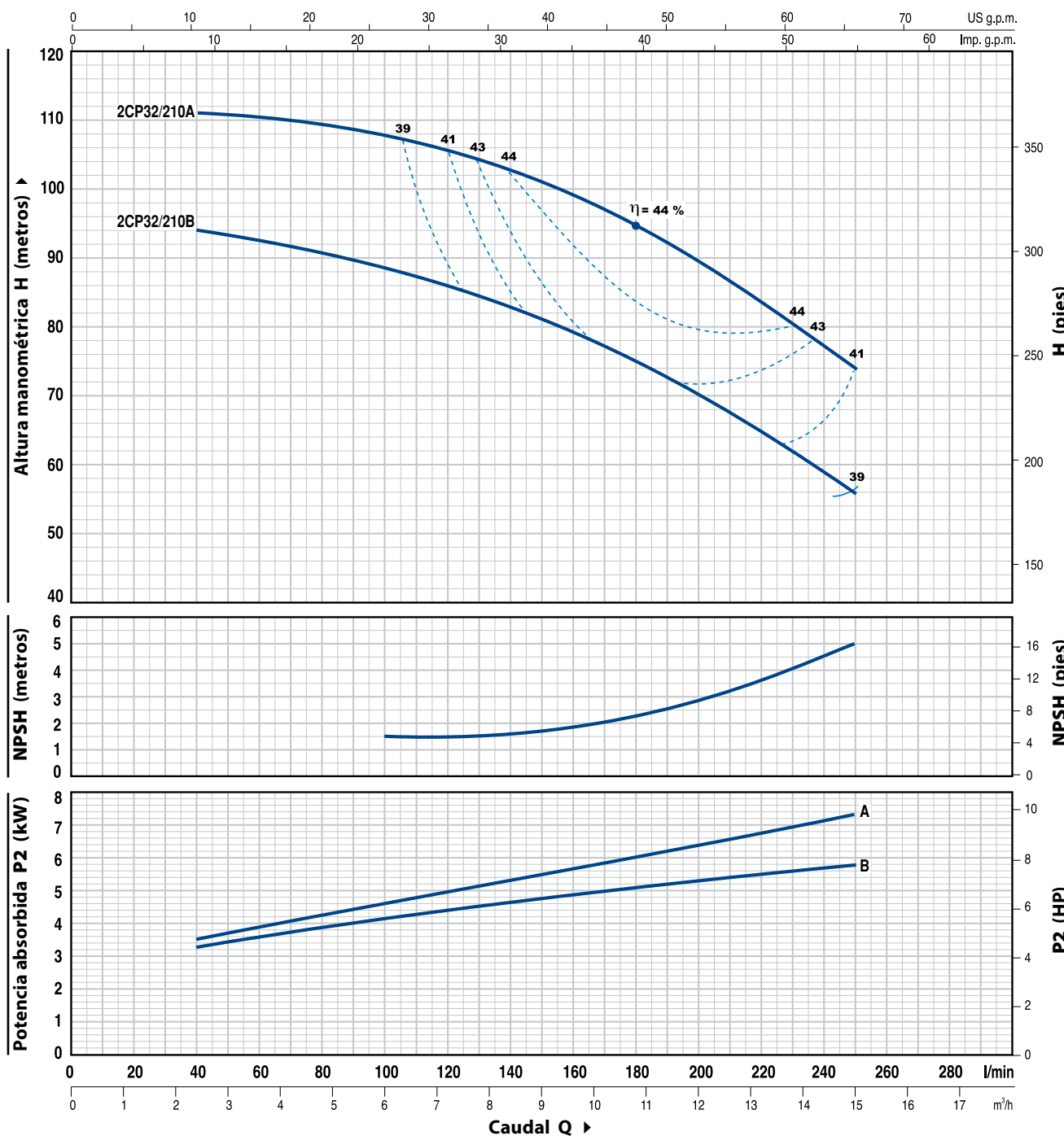
| MODELO      | POTENCIA |     | Q        | 0  | 2.4  | 3.0  | 3.6 | 4.2 | 4.8 | 5.4 | 6.0  | 6.6 | 7.5 | 8.4 | 9.6 | 10.8 | 12.0 | 15.0 |
|-------------|----------|-----|----------|----|------|------|-----|-----|-----|-----|------|-----|-----|-----|-----|------|------|------|
|             | kW       | HP  |          | 0  | 40   | 50   | 60  | 70  | 80  | 90  | 100  | 110 | 125 | 140 | 160 | 180  | 200  | 250  |
| 2CP 32/200C | 3        | 4   | 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 ISO9906 Grade 3.

# CURVAS Y DATOS DE PRESTACIONES

50 Hz n= 2900 1/min HS= 0 m



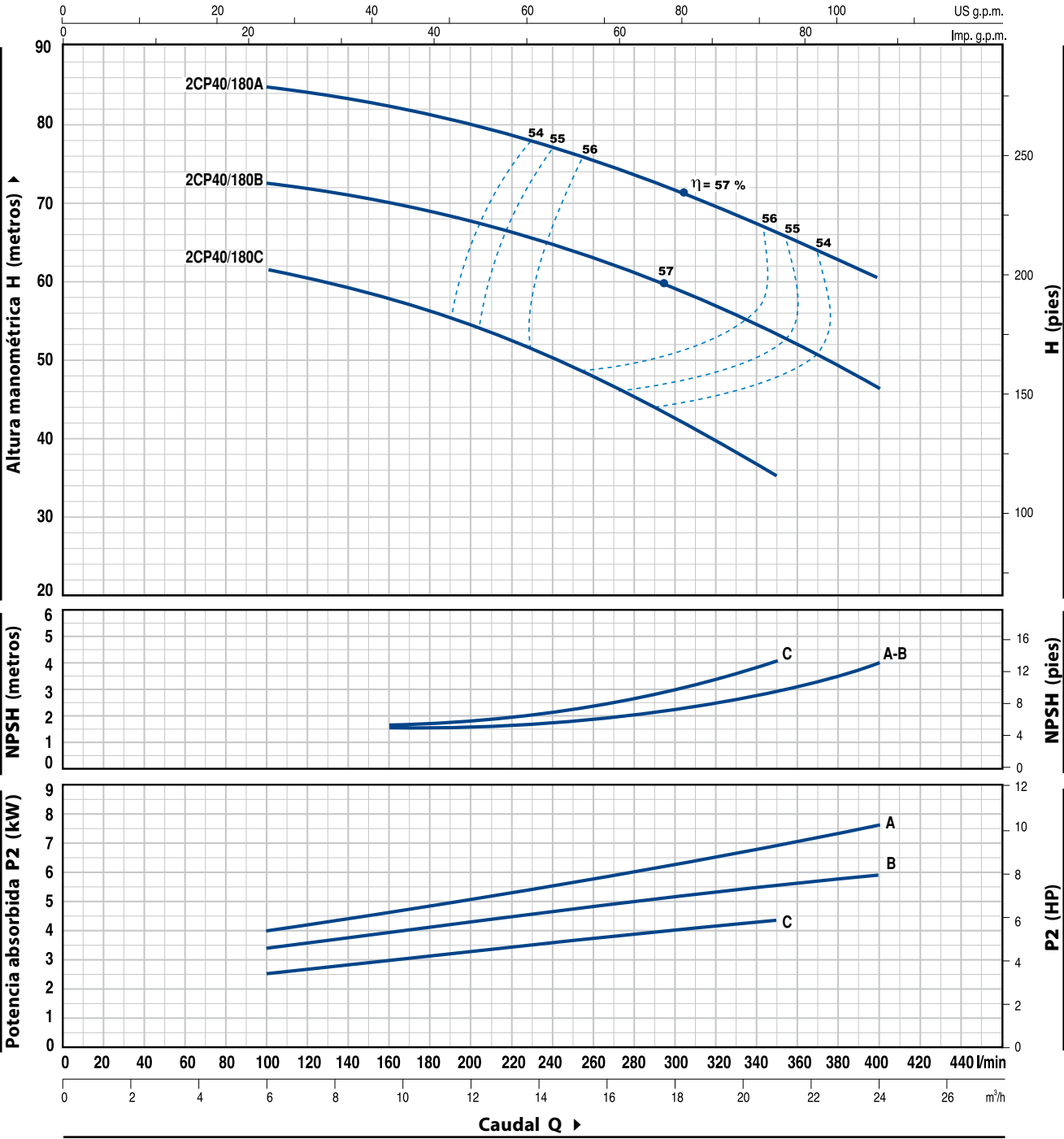
| MODELO      | POTENCIA |     | Q        | 0   | 2.4 | 3.0   | 3.6   | 4.2   | 4.8 | 5.4 | 6.0 | 6.6 | 7.5 | 8.4 | 9.6 | 10.8 | 12.0 | 15.0 |
|-------------|----------|-----|----------|-----|-----|-------|-------|-------|-----|-----|-----|-----|-----|-----|-----|------|------|------|
|             | kW       | HP  |          | 0   | 40  | 50    | 60    | 70    | 80  | 90  | 100 | 110 | 125 | 140 | 160 | 180  | 200  | 250  |
| 2CP 32/210B | 5.5      | 7.5 | 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 ISO9906 Grade 3.

CURVAS Y DATOS DE PRESTACIONES

50 Hz    n= 2900 1/min    HS= 0 m



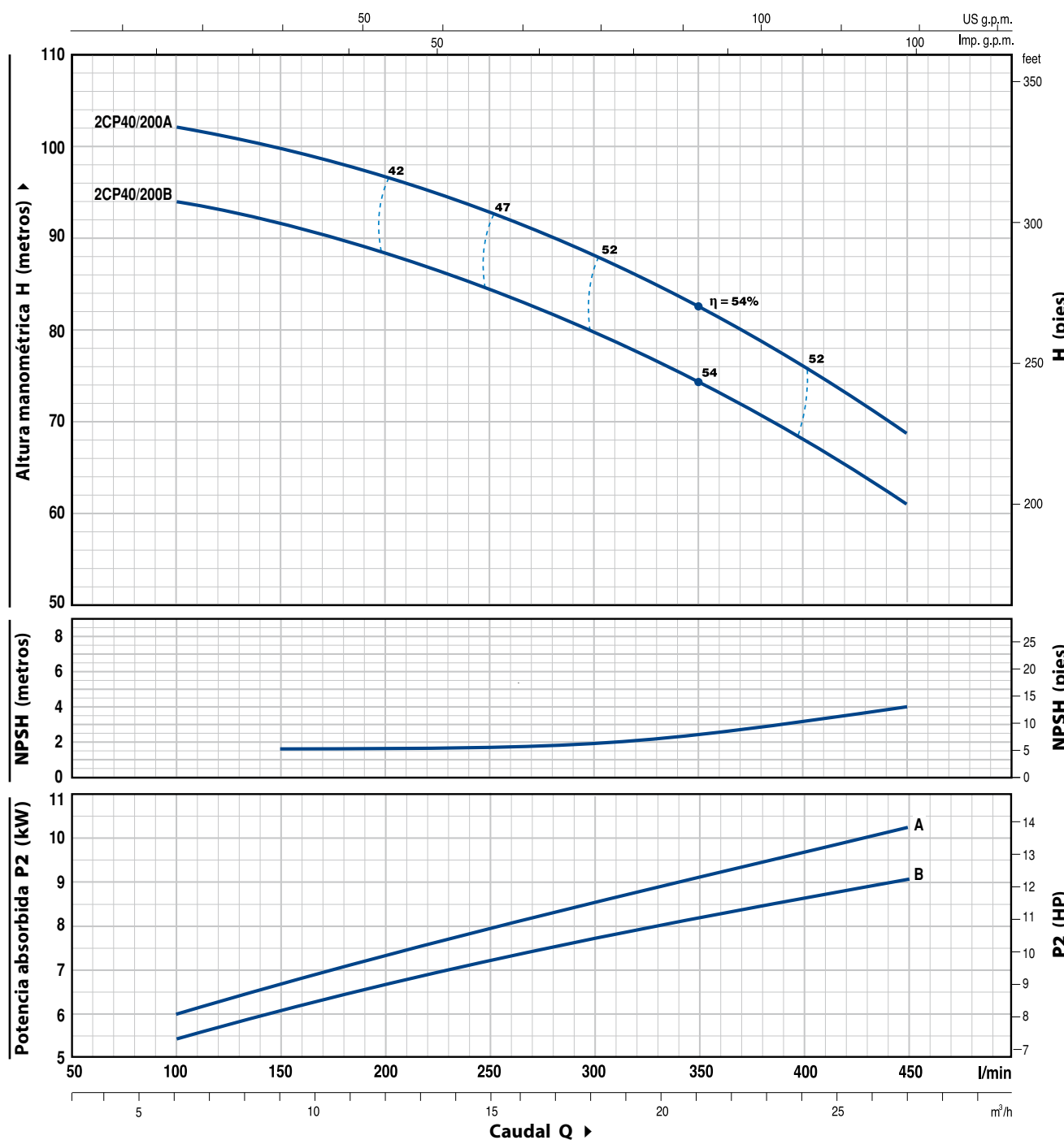
| MODELO      | POTENCIA |     | Q        | 0  | 6.0 | 6.6  | 7.5 | 8.4 | 9.6 | 10.8 | 12.0 | 15.0 | 18.0 | 21.0 | 24.0 |
|-------------|----------|-----|----------|----|-----|------|-----|-----|-----|------|------|------|------|------|------|
|             | kW       | HP  |          | 0  | 100 | 110  | 125 | 140 | 160 | 180  | 200  | 250  | 300  | 350  | 400  |
| 2CP 40/180C | 4        | 5.5 | 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   | 59.5 | 54   | 46   |
| 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 ISO9906 Grade 3.

## CURVAS Y DATOS DE PRESTACIONES

50 Hz n= 2900 1/min HS= 0 m



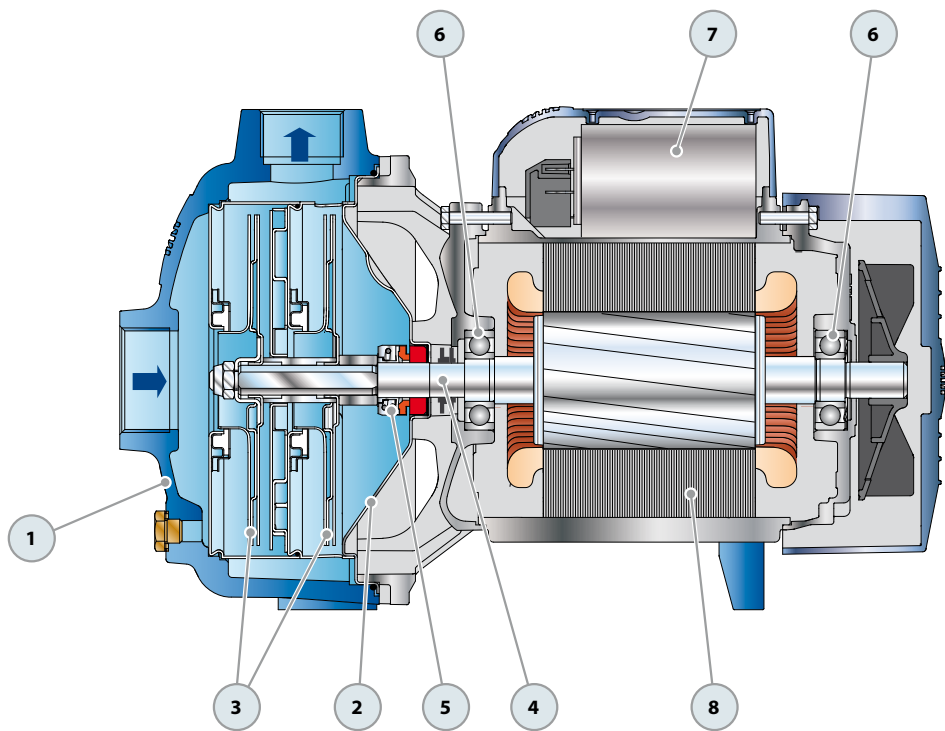
| MODELO      | POTENCIA |      | Q        | m³/h  | 0   | 6.0 | 9   | 10.8 | 12.0 | 15.0 | 18.0 | 21.0 | 24.0 | 27.0 |
|-------------|----------|------|----------|-------|-----|-----|-----|------|------|------|------|------|------|------|
|             | kW       | HP   |          | l/min | 0   | 100 | 150 | 180  | 200  | 250  | 300  | 350  | 400  | 450  |
| Trifásica   |          |      |          |       |     |     |     |      |      |      |      |      |      |      |
| 2CP 40/200B | 9.2      | 12.5 | 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

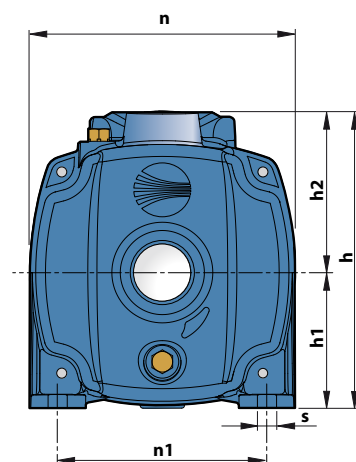
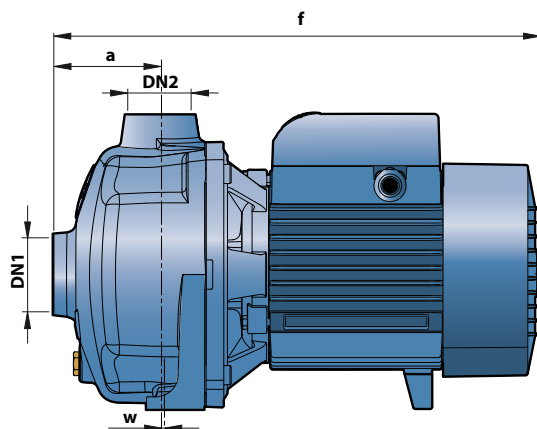
Tolerancia de las curvas de prestación según EN ISO9906 Grade 3.

# 2CP 25/130N

| 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 EN 10088-3 - 1.4104                                                                                                                                                                                                                                                                                     |                        |                     |                     |                   |
| 5    | SELLO MECANICO  | <b>Sello</b>                                                                                                                                                                                                                                                                                                             | <b>Eje</b>             | <b>Materiales</b>   |                     |                   |
|      |                 | <b>Modelo</b>                                                                                                                                                                                                                                                                                                            | <b>Diámetro</b>        | <i>Anillo fijo</i>  | <i>Anillo móvil</i> | <i>Elastómero</i> |
|      |                 | <b>AR-14</b>                                                                                                                                                                                                                                                                                                             | <b>Ø 14 mm</b>         | Cerámica            | Grafito             | NBR               |
| 6    | RODAMIENTOS     | <b>6203 ZZ / 6203 ZZ</b>                                                                                                                                                                                                                                                                                                 |                        |                     |                     |                   |
| 7    | CONDENSADOR     | <b>Electrobomba</b>                                                                                                                                                                                                                                                                                                      | <b>Capacidad</b>       |                     |                     |                   |
|      |                 | <b>Monofásica</b>                                                                                                                                                                                                                                                                                                        | <b>(230 V o 240 V)</b> | <b>(110 V)</b>      |                     |                   |
|      |                 | <b>2CPm 25/130N</b>                                                                                                                                                                                                                                                                                                      | <b>20 µF 450 VL</b>    | <b>60 µF 300 VL</b> |                     |                   |
| 8    | MOTOR ELECTRICO | <b>2CPm 25/130N:</b> monofásica 230 V - 50 Hz con protección térmica incorporada en el bobinado.<br><b>2CP 25/130N:</b> trifásica 230/400 V - 50 Hz.<br>🔌 <b>La electrobomba está equipada con motores trifásicos de alto rendimiento en clase IE2 (IEC 60034-30)</b><br>– Aislamiento: clase F.<br>– Protección: IP X4. |                        |                     |                     |                   |



## DIMENSIONES Y PESOS



| MODELO       |             | BOCAS  |     | DIMENSIONES mm |     |     |    |     |     |     |   |    | kg   |      |
|--------------|-------------|--------|-----|----------------|-----|-----|----|-----|-----|-----|---|----|------|------|
| Monofásica   | Trifásica   | DN1    | DN2 | a              | f   | h   | h1 | h2  | n   | n1  | w | s  | 1~   | 3~   |
| 2CPm 25/130N | 2CP 25/130N | 1 1/4" | 1"  | 73             | 330 | 201 | 92 | 109 | 180 | 142 | 1 | 10 | 14.5 | 14.0 |

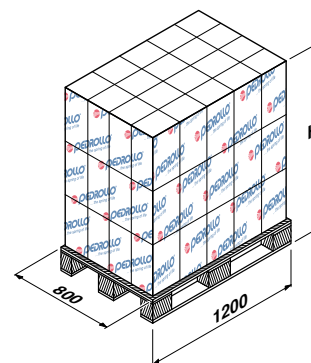
## CONSUMO EN AMPERIOS

| MODELO       | TENSION (monofásica) |       |        |
|--------------|----------------------|-------|--------|
| Monofásica   | 230 V                | 240 V | 110 V  |
| 2CPm 25/130N | 6.3 A                | 6.0 A | 12.6 A |

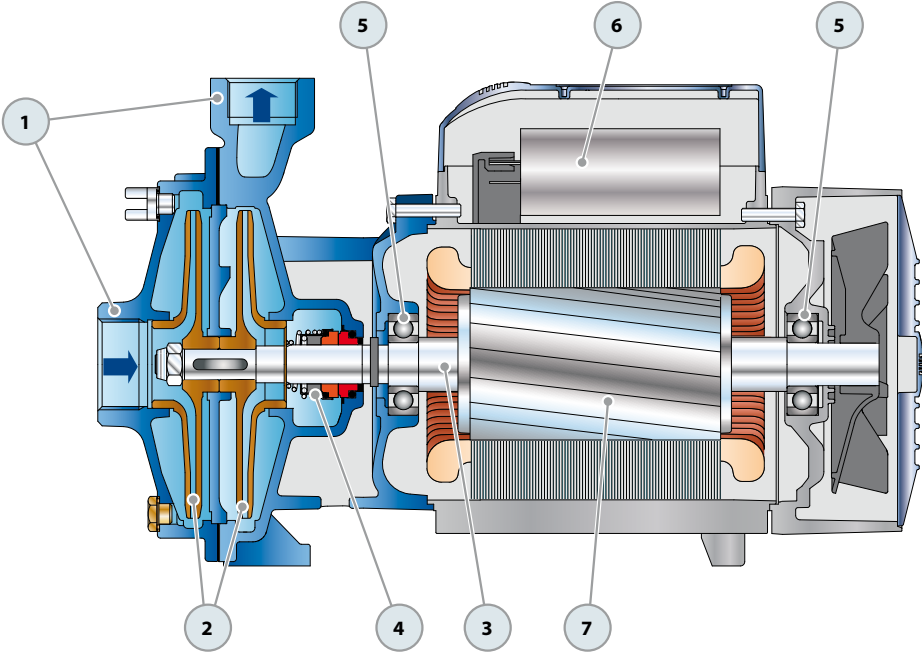
| MODELO      | TENSION (trifásica) |       |       |       |       |       |
|-------------|---------------------|-------|-------|-------|-------|-------|
| Trifásica   | 230 V               | 400 V | 690 V | 240 V | 415 V | 720 V |
| 2CP 25/130N | 4.6 A               | 2.6 A | 1.5 A | 4.3 A | 2.5 A | 1.5 A |

## PALETIZADO

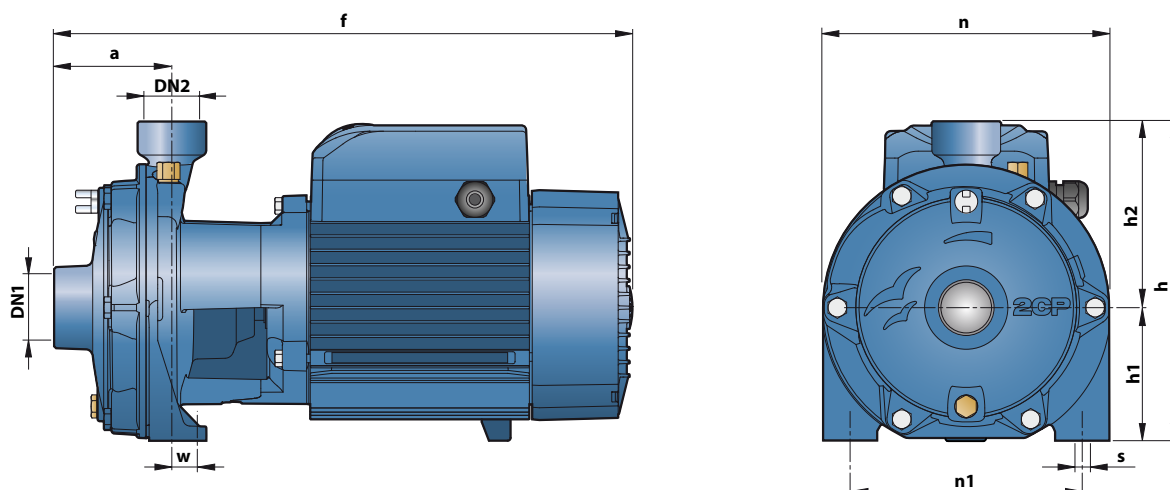
| MODELO       |             | PARA GRUPAJE |        |     |     | PARA CONTAINER |        |      |      |
|--------------|-------------|--------------|--------|-----|-----|----------------|--------|------|------|
| Monofásica   | Trifásica   | n° bombas    | H (mm) | kg  |     | n° bombas      | H (mm) | kg   |      |
|              |             |              |        | 1~  | 3~  |                |        | 1~   | 3~   |
| 2CPm 25/130N | 2CP 25/130N | 60           | 1320   | 890 | 860 | 84             | 1790   | 1240 | 1200 |



| POS. COMPONENTE      |                 | CARACTERISTICAS CONSTRUCTIVAS                                                           |                             |                 |                    |                     |                   |
|----------------------|-----------------|-----------------------------------------------------------------------------------------|-----------------------------|-----------------|--------------------|---------------------|-------------------|
| 1                    | CUERPO BOMBA    | Hierro fundido, con bocas roscadas ISO 228/1                                            |                             |                 |                    |                     |                   |
| 2                    | RODETES         | Latón                                                                                   |                             |                 |                    |                     |                   |
| 3                    | EJE MOTOR       | Acero inoxidable EN 10088-3 - 1.4104                                                    |                             |                 |                    |                     |                   |
| 4                    | SELLO MECANICO  | <i>Electrobomba</i>                                                                     | <i>Sello</i>                | <i>Eje</i>      | <i>Materiales</i>  |                     |                   |
|                      |                 | <i>Modelo</i>                                                                           | <i>Modelo</i>               | <i>Diámetro</i> | <i>Anillo fijo</i> | <i>Anillo móvil</i> | <i>Elastómero</i> |
|                      |                 | 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           |                 |                                                                                         |                             |                 |                    |                     |                   |
| 5                    | RODAMIENTOS     | <i>Electrobomba</i>                                                                     | <i>Modelo</i>               |                 |                    |                     |                   |
|                      |                 | 2CP 25/14                                                                               | 6204 ZZ / 6204 ZZ           |                 |                    |                     |                   |
|                      |                 | 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                                                                              |                             |                 |                    |                     |                   |
| 6                    | CONDENSADOR     | <i>Electrobomba</i>                                                                     | <i>Capacidad</i>            |                 |                    |                     |                   |
|                      |                 | <i>Monofásica</i>                                                                       | (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                                                                             |                             |                 |                    |                     |                   |
| 7                    | 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.                                            |                             |                 |                    |                     |                   |
|                      |                 | 400/690 V - 50 Hz de 5.5 a 11 kW                                                        |                             |                 |                    |                     |                   |
|                      |                 | ➡ Las bombas con motores trifásicos son de alto rendimiento en clase IE2 (IEC 60034-30) |                             |                 |                    |                     |                   |
|                      |                 | – Aislamiento: clase F.                                                                 |                             |                 |                    |                     |                   |
| – Protección: IP X4. |                 |                                                                                         |                             |                 |                    |                     |                   |



## DIMENSIONES Y PESOS



| MODELO      |               | BOCAS |     | DIMENSIONES mm |     |     |     |     |     |     |     |    | kg   |           |
|-------------|---------------|-------|-----|----------------|-----|-----|-----|-----|-----|-----|-----|----|------|-----------|
| Monofásica  | Trifásica     | DN1   | DN2 | a              | f   | h   | h1  | h2  | n   | n1  | w   | s  | 1~   | 3~        |
| 2CPm 25/14B | 2CP 25/14B    | 1½"   | 1"  | 82             | 404 | 223 | 93  | 130 | 200 | 162 | 17  | 10 | 19.4 | 18.8      |
| 2CPm 25/14A | 2CP 25/14A    |       |     |                |     | 261 | 110 | 151 | 225 | 185 | 26  | 11 | 24.2 | 23.0      |
| 2CPm 25/16C | 2CP 25/16C    |       |     |                |     | 223 | 93  | 130 | 200 | 162 | 17  | 10 | 19.4 | 18.8      |
| 2CPm 25/16B | 2CP 25/16B    |       |     |                |     | 261 | 110 | 151 | 225 | 185 | 26  | 11 | 24.3 | 23.2      |
| -           | 2CP 25/16A    | 1½"   | 1¼" | 95             | 464 | 304 | 132 | 172 | 266 | 206 | 19  | -  | -    | 24.5      |
| -           | 2CP 32/200C-B |       |     |                |     | 542 | 334 | 139 | 195 | 292 | 232 | 21 | 14   | 38.0/43.0 |
| -           | 2CP 32/210B-A |       |     |                |     | 496 | 334 | 139 | 195 | 292 | 232 | 21 | 14   | 54.0/61.0 |
| -           | 2CP 40/180C   |       |     |                |     | 542 | 334 | 139 | 195 | 292 | 232 | 21 | 14   | 49.0      |
| -           | 2CP 40/180B-A | 2"    | 1½" | 108            | 566 | 355 | 160 | 195 | 298 | -   | -   | -  | -    | 54.0/60.0 |
| -           | 2CP 40/200B-A |       |     |                |     | 355 | 160 | 195 | 298 | -   | -   | -  | -    | 89.0/90.0 |

## CONSUMO EN AMPERIOS

| MODELO      | TENSION (monofásica) |        |        |
|-------------|----------------------|--------|--------|
| Monofásica  | 230 V                | 240 V  | 110 V  |
| 2CPm 25/14B | 7.7 A                | 7.4 A  | 15.5 A |
| 2CPm 25/14A | 10.5 A               | 10.0 A | 21.0 A |
| 2CPm 25/16C | 7.7 A                | 7.4 A  | 15.5 A |
| 2CPm 25/16B | 10.0 A               | 9.6 A  | 20.0 A |

| MODELO      | TENSION (trifásica) |        |        |        |        |        |
|-------------|---------------------|--------|--------|--------|--------|--------|
| 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  | 6.6 A  | 3.8 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  | 8.8 A  | 5.1 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 | 5.9 A  |
| 2CP 32/210B | 21.7 A              | 12.5 A | 7.2 A  | 19.9 A | 11.5 A | 6.7 A  |
| 2CP 32/210A | 27.7 A              | 16.0 A | 9.2 A  | 26.0 A | 15.0 A | 8.7 A  |
| 2CP 40/180C | 17.0 A              | 9.8 A  | 5.7 A  | 16.5 A | 9.5 A  | 5.5 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 | -                   | 17.5 A | 10.1 A | -      | 17.5 A | 10.1 A |
| 2CP 40/200A | -                   | 20.0 A | 11.5 A | -      | 20.0 A | 11.5 A |

## PALETIZADO

| MODELO      |             | PARA GRUPAJE |        |      |      | PARA CONTAINER |        |      |      |
|-------------|-------------|--------------|--------|------|------|----------------|--------|------|------|
| Monofásica  | Trifásica   | n° bombas    | H (mm) | 1~   | 3~   | n° bombas      | H (mm) | 1~   | 3~   |
| 2CPm 25/14B | 2CP 25/14B  | 50           | 1415   | 994  | 964  | 70             | 1925   | 1382 | 1340 |
| 2CPm 25/14A | 2CP 25/14A  | 50           | 1590   | 1234 | 1174 | 70             | 2170   | 1718 | 1634 |
| 2CPm 25/16C | 2CP 25/16C  | 50           | 1415   | 994  | 964  | 70             | 1925   | 1382 | 1340 |
| 2CPm 25/16B | 2CP 25/16B  | 50           | 1590   | 1239 | 1184 | 70             | 2170   | 1725 | 1648 |
| -           | 2CP 25/16A  | 50           | 1590   | -    | 1249 | 70             | 2170   | -    | 1739 |
| -           | 2CP 32/200C | 18           | 1420   | -    | 700  | 24             | 1840   | -    | 930  |
| -           | 2CP 32/200B | 18           | 1420   | -    | 790  | 24             | 1840   | -    | 1050 |
| -           | 2CP 32/210B | 12           | 1420   | -    | 670  | 16             | 1840   | -    | 880  |
| -           | 2CP 32/210A | 12           | 1420   | -    | 750  | 16             | 1840   | -    | 1000 |
| -           | 2CP 40/180C | 12           | 1420   | -    | 610  | 16             | 1840   | -    | 800  |
| -           | 2CP 40/180B | 12           | 1420   | -    | 670  | 16             | 1840   | -    | 880  |
| -           | 2CP 40/180A | 12           | 1420   | -    | 740  | 16             | 1840   | -    | 980  |
| -           | 2CP 40/200B | 6            | 1200   | -    | 551  | 9              | 1730   | -    | 818  |
| -           | 2CP 40/200A | 6            | 1200   | -    | 557  | 9              | 1730   | -    | 827  |

