

**'16**  
**NOVEDAD**  
**NEW**

## CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS

Tuerca prefiltro  
Prefilter nut



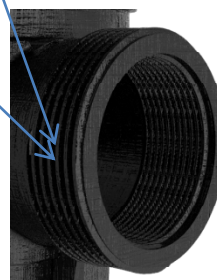
El cuerpo de la bomba está construido con termoplásticos de última generación. Las bombas son autoaspirantes de 1/2 Cv hasta 3 Cv, y se proporcionan con motores monofásicos y trifásicos. En el cuerpo de la bomba se ha integrado un prefiltro para evitar la entrada de objetos extraños que pudieran dañar las partes hidráulicas de la bomba. Los motores que se suministran con el conjunto motor bomba han sido protegidos con IP-55 y acondicionados para soportar ambientes calurosos y niveles de humedad elevados. Rodamiento delantero de tamaño superior para mejorar esfuerzos axiales

The body of the pump is made of the latest generation thermoplastics. The pumps are Selfpriming and range from 1/2 Hp up to 3 Hp, and are provided with both single-phase motors and three-phase motors. A pre-filter has been integrated into the body of the pump to prevent the entry of any foreign bodies which could cause damage to the hydraulic parts of the pump. The motors supplied with the motor pump unit have been protected with IP-55 protection and are adapted to withstand hot atmospheres and high humidity levels. Oversized front bearing to improve axial forces

Rodamiento delantero alta calidad  
Front bearing high quality



Rosca exterior Victoria Plus  
Rosca interior standard 2"  
Victoria Plus external thread  
Interior thread 2" standard



67655 conjunto accesorios PVC (no incluidos).  
67655 Set fittings PVC (not included).



### BOMBA VICTORIA PLUS SILENT VICTORIA PLUS SILENT PUMP

BOX

| CODIGO<br>CODE | POTENCIA<br>POWER | TENSION<br>VOLTAGE | H<br>MAX | RPM  | Q<br>NOM | H<br>NOM | PESO<br>WEIGHT | VOLUMEN<br>VOLUME |
|----------------|-------------------|--------------------|----------|------|----------|----------|----------------|-------------------|
|                | CV/HP             | V                  | m        |      | m3/h     | m        | Kg             | m3                |
| 65557          | 1/2 CV II         | 230V               | 13       | 2810 | 10       | 8        | 12             | 0,07              |
| 65558          | 1/2 CV III        | 230/400V           | 13       | 2825 | 10       | 8        | 12             |                   |
| 65560          | 3/4 CV II         | 230V               | 14       | 2802 | 11       | 10       | 13             |                   |
| 65561          | 3/4 CV III        | 230/400V           | 14       | 2810 | 11       | 10       | 13             |                   |
| 65562          | 1 CV II           | 230V               | 17       | 2810 | 16       | 10       | 14             |                   |
| 65563          | 1 CV III          | 230/400V           | 17       | 2810 | 16       | 10       | 14             |                   |
| 65564          | 1,5 CV II         | 230V               | 18       | 2800 | 21,5     | 10       | 14             |                   |
| 65565          | 1,5 CV III        | 230/400V           | 18       | 2810 | 21,5     | 10       | 14             |                   |
| 65566          | 2 CV II           | 230V               | 18       | 2860 | 26       | 10       | 17             |                   |
| 65567          | 2 CV III          | 230/400V           | 18       | 2800 | 26       | 10       | 17             |                   |
| 65569          | 3 CV II           | 230/400V           | 22,5     | 2827 | 34       | 10       | 18             |                   |
| 65570          | 3 CV III          | 230/400V           | 22,5     | 2780 | 34       | 10       | 18             |                   |

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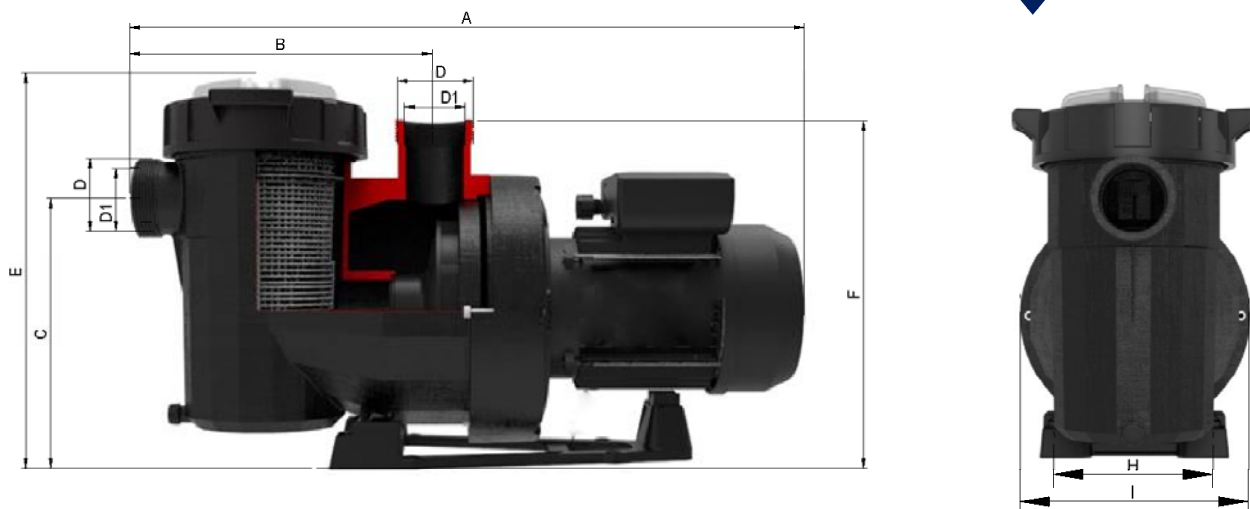
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65557FT 09.11.16



## DIMENSIONES/ CURVAS DE RENDIMIENTO

## DIMENSIONS / PERFORMANCE CURVES



| CODE /<br>CODIGO | MOTOR      |              |      | H max.<br>m | DIMENSIONS / DIMENSIONES |     |     |           |        |     |     |     |     |     |
|------------------|------------|--------------|------|-------------|--------------------------|-----|-----|-----------|--------|-----|-----|-----|-----|-----|
|                  | HP /<br>Cv | VOLTAGE<br>V |      |             | A                        | B   | C   | D         | D1     | E   | F   | G   | H   | I   |
|                  |            |              |      |             | (mm)                     |     |     |           |        |     |     |     |     |     |
| 65557            | 1/2        | 230          | C.71 | 13          | 581                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 322 | 321 | 164 | 254 |
| 65558            |            | 230 - 400    |      |             | 581                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 322 | 321 | 164 | 254 |
| 65560            | 3/4        | 230          |      | 14          | 581                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 322 | 321 | 164 | 254 |
| 65561            |            | 230 - 400    |      |             | 581                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 322 | 321 | 164 | 254 |
| 65562            | 1          | 230          |      | 17          | 581                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 322 | 321 | 164 | 254 |
| 65563            |            | 230 - 400    |      |             | 581                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 322 | 321 | 164 | 254 |
| 65564            | 1 1/2      | 230          | C.80 | 18          | 615                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 356 | 321 | 164 | 254 |
| 65565            |            | 230 - 400    |      |             | 615                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 356 | 321 | 164 | 254 |
| 65566            | 2          | 230          |      | 18          | 615                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 356 | 321 | 164 | 254 |
| 65567            |            | 230 - 400    |      |             | 615                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 356 | 321 | 164 | 254 |
| 65569            | 3          | 230          | C.90 | 22,5        | 646                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 387 | 321 | 164 | 254 |
| 65570            |            | 230 - 400    | C.80 |             | 615                      | 281 | 246 | ACME D.75 | 2" GAS | 359 | 356 | 321 | 164 | 254 |

## CURVAS DE RENDIMIENTO AH-Q

## PERFORMANCE OF PUMPS AH-Q

