

## ELECTROBOMBA CENTRÍFUGA MODELO CPM 158

Cuerpo de bomba hierro fundido.

Potencia 1 HP / 5,2 A.

Protección IP 44 - Peso 14kg.

Alimentación 220 VAC.

Caudal Máximo 110 l/min.

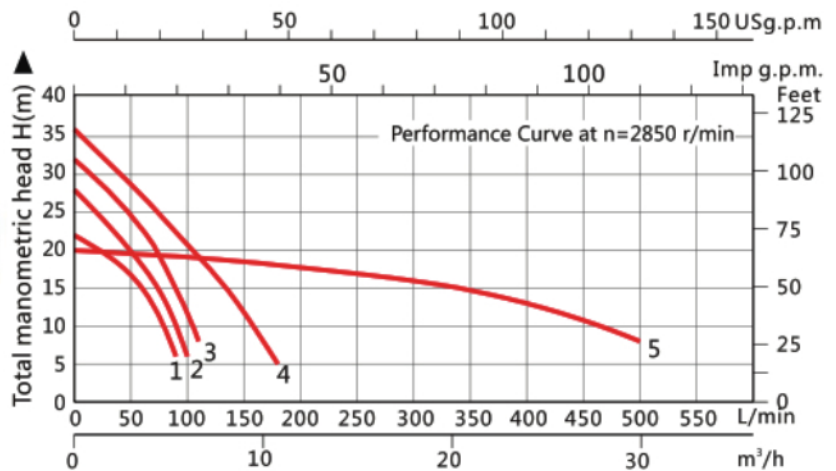
Presión Máxima 32 mca.

Succión / Descarga 1" x 1"

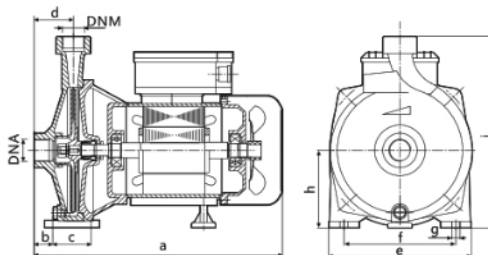
Temperatura máxima del líquido 60°C. Temperatura Ambiente hasta 40°C

Succión Máxima 9 metros

Trabajo continuo.



1. CPM-130 2. CPM-146 3. CPM-158 4. CPM-180 5. CPM-200



### Technical Data (220~240V/50HZ)

| Model   | Single-phase Motor |                 |      |           | n=2850r/min |         |            |
|---------|--------------------|-----------------|------|-----------|-------------|---------|------------|
|         | Input max kW       | Output Power kW | HP   | Current A | Q.max L/min | H.max m | Suct.max m |
| CPM-130 | 0.60               | 0.40            | 0.56 | 2.9       | 90          | 22      |            |
| CPM-146 | 0.75               | 0.55            | 0.75 | 3.8       | 100         | 28      |            |
| CPM-158 | 1.10               | 0.75            | 1.00 | 5.2       | 110         | 32      | 9          |
| CPM-180 | 1.50               | 1.10            | 1.50 | 7.0       | 180         | 36      |            |
| CPM-200 | 2.00               | 1.50            | 2.00 | 9.6       | 500         | 20      |            |

Other voltages and frequencies available on request.