

WP 15

Self priming, flexible impeller progressive cavity for hot water, diesel and heating oil. Single phase.

PLUS

Pumping of warm clean water and olive oil Pumping liquids from boilers and aquariums Emptying of oil tank Bilge pump on boats Easily transportable No automatic pressure control

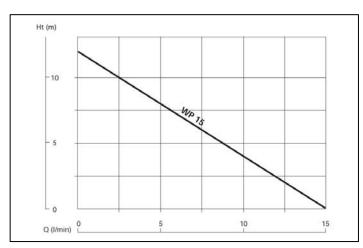
MATERIALS

Pump body: Brass Motor body: Aluminium Rotor shaft: Stainless 304 Impellers:NBR rubber Gaskets: NBR rubber Rear cap: Polypropylene Cables 1.5m with 3-Pin UK plug

ELECTRICAL FEATURES

| Code | KW | HP | Current Amps | Cap. μF | |
|-------------------------|------|------|-----------------|------------|--|
| WP 15 | 0.12 | 0.16 | 1.6 8 | | |
| Class F insulated motor | | | | | |

PERFORMANCE CURVES



HYDRAULIC FEATURES

| | Q (I/m) FLOW | | | | | | |
|-------|----------------------|-----|---|-----|----|------|----|
| Code | 0 | 2.5 | 5 | 7.5 | 10 | 12.5 | 15 |
| | H HYDRAULIC HEAD (m) | | | | | | |
| WP 15 | 12 | 10 | 8 | 6 | 4 | 2 | 0 |

PLEASE NOTE: the performances may be subject to change depending on the drained liquid

CHARACTERISTICS AND INSTALLATION

| Drained Liquid | Hot water, heated fuel, oil | | |
|------------------|-----------------------------|--|--|
| Max. Temperature | +65 °C | | |

DIMENSIONS AND WEIGHTS

| Code | Measurement (mm unless indicated) | | | | Weight |
|-------|-----------------------------------|----|-----|------|--------|
| | Α | В | Н | DNA | Kg |
| WP 15 | 225 | 56 | 170 | 3/4" | 4.8 |

