



PMD371 MAGNETIC DRIVE PUMP



Product description:

PMD371 ELECTRICPUMP WITH MAGNETIC DRIVE

PMD371 is a magnetic drive electricpump for liquids, capable of delivering a maximum power of 43W for a flow rate of 28 l/min.

PMD371 magnetic drive pumps feature a fully hermetic hydraulic part design with no mechanical seal.

This system prevents liquid leaks and emissions into the environment which in case of transfer of acids, corrosive or flammable liquids can be very dangerous for both people and the environment.

Magnetic drive electricpump stherefore comply with even the strictest safety and environmental standards.

In addition, thanks to their design, magnetic pumps prevent liquid leakage due to mechanical seal failures which, in the case of very expensive liquids, would lead to unnecessary waste and unbudgeted additional expenses.

A magnetic electricpump is strongly recommended for pumping fluids of high economic value. In fact, being completely leak-free, it avoids huge economic losses related to the liquid that would eventually be lost

TECHNICAL FEATURES ELECTRICPUMP PMD371

Voltage: 230 V

Frequency: 50 / 60 Hz

Input Power: 32 / 43 W

Intake Fittings: 17 mm

Drain Fittings: 17 mm

Total Head: 3.1 / 4. 4 m





Flow: 25 - 28 l/min

Pump materials: Glass-filled polypropylene

Max liquid temperature: 60 °C

Width: 104 mm

Length: 179 mm

Height: 108 mm

Weight: 1.7 Kg

Are you looking for an electric pump with different characteristics? Here you can find the area dedicated to electric pumps.

Images and technical data are not binding and may be subject to revision by the supplier

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Product features:

Frequency (Hz): 50

Voltage (V): 400

Maximum output capacity (Lt/min): 28

Diameter (Ø): 17 mm

Power (W): 32 - 43

Main body material: Polipropilene riempito di vetro

Length (mm): 104

Width (mm): 179

Height (mm): 108

Dry weight (Kg): 1.7

