

Centrifugal water pressure system AM80 24V - 0.37 kW - 40 l/min - 5 L tank

Réf : **AM805B24**

AM60-90 bronze hydrophore units with AISI 316 stainless steel shaft. Ideal for pressurising water. Tanks from 2 to 24 L (stainless steel on request). Available in 12V, 24V DC, 230V single-phase, 230/400V three-phase.

Classic delivery

Public price TTC
1,593.71 €

CARACTERISTICS

CENTRIFUGAL WATER PRESSURE SYSTEM AM80 24V - 0.37 KW - 40 L/MIN - 5 L TANK

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Dangerous material : non

Weight :

- Capacity : 5 L
- Flow : 40 L/min
- Diameter : 3/4 ""
- Length : 390 mm
- Weight : 14 kg
- Pressure : 3.6 bar
- Power : 0.37 kW
- Height : 360 mm
- Width : 240 mm

SPECIFICATION

AM60-90 hydrophores are designed for demanding applications requiring a reliable, high-performance pressurisation system. Thanks to their robust construction in bronze and AISI 316 stainless steel, they offer excellent corrosion resistance, even in marine or industrial environments.

Technical specifications :

- Bronze pump body, impeller and diffuser for long life and compatibility with fresh and sea water.
- AISI 316 stainless steel shaft for optimum resistance to aggressive environments.
- High-quality mechanical seal for perfect tightness and reduced wear.
- Tanks available in 2, 5, 8 and 24 litres (stainless steel version available on request).
- Motors available in 12V or 24V DC, 230V single-phase, and 230/400V three-phase, offering maximum flexibility according to power requirements.

AM60-90 series hydrophore units are ideal for:

- Water pressurisation on board ships, yachts and pleasure boats.
- Industrial installations requiring a pressurised water supply.

- Supplying drinking or technical water in demanding environments.
- Autonomous water systems with pressurised storage.