

AM994BSP Water Pressure System 230-400V 3-phase 0.75 kW - 85 l/min

Réf : **AM994BSP24TRI**

AM 990B-996B SP24 hydrophore units guarantee stable water pressure and controlled flow, suitable for marine, industrial and residential applications. Their bronze pump body and impeller provide excellent corrosion resistance and optimum durability.

Classic delivery

Public price TTC
3,289.81 €

CARACTERISTICS

AM994BSP WATER PRESSURE SYSTEM 230-400V 3-PHASE 0.75 KW - 85 L/MIN

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Dangerous material : non
Weight : 18,00 kg.

- Maximum flow : 85 L/min
- Length : 500 mm
- Weight : 21 kg
- Pressure : 4 bar
- Power : 0.75 kW
- INITIAL_LETTER_SCHEMA_D1 : 1 ""
- Height : 400 mm
- Width : 160 mm
- Rotation speed : 2950 tr/min

SPECIFICATION

AM 990B-996B SP24 hydrophore units are specially designed to guarantee stable, continuous water pressure, ensuring optimum operation of hydraulic systems. Thanks to their bronze design, they offer excellent corrosion resistance, ideal for marine, industrial and residential applications.

Technical specifications:

- Bronze body and impeller for maximum durability in demanding environments
- Stainless steel shaft and screws for strength and durability
- High-performance mechanical seal in ceramic, graphite and steel
- Suitable for freshwater and seawater, with optimised flow and pressure

Applications :

- Pressurisation and distribution of drinking water
- Use in marine and industrial environments
- Systems requiring a reliable and constant supply of water

Benefits:

- Corrosion-resistant materials for increased durability
- Reliability and performance for intensive use
- Low maintenance and easy installation