

AM992ISP Water Pressure System 12V 0.37 kW - 50 l/min

Réf : **AM992ISP2412**

The AM 992I-996I SP24 water pressure systems in stainless steel ensure stable water pressure and controlled flow for marine, industrial, and residential applications. Their brass impeller and stainless steel shaft and screw provide excellent corrosion resistance and optimal durability.

Classic delivery

Public price TTC
1,423.38 €

CARACTERISTICS

AM992ISP WATER PRESSURE SYSTEM 12V 0.37 KW - 50 L/MIN

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Dangerous material : non
Weight :
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- Maximum flow : 50 L/min
- Outlet diameter : 1 ""
- Inlet diameter : 1 ""
- Length : 450 mm
- Weight : 10 kg
- Pressure : 3.5 bar
- Power : 0.37 kW
- INITIAL_LETTER_SCHEMA_D1 : 1 ""
- Height : 375 mm
- Width : 160 mm
- Rotation speed : 2950 tr/min
- Material : Stainless steel

SPECIFICATION

AM 992I-996I SP24 hydrophore units ensure constant water pressure and controlled flow, guaranteeing optimum operation of hydraulic systems. With their stainless steel bodies, brass impellers and stainless steel shafts and screws, they offer excellent corrosion resistance, ideal for marine, industrial and residential applications.

Technical specifications:

- Stainless steel body for maximum durability in aggressive environments
- Brass impeller for optimum hydraulic efficiency
- Stainless steel shaft and screws for strength and reliability
- 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 :

- High corrosion resistance, ideal for marine environments
- Enhanced performance and reliability thanks to high-quality materials
- Low maintenance and long service life