

Hydraulic Pressure Accumulator Tank 2L

This pressure tank is designed for hydraulic systems to maintain pressure and reduce pump cycling. It has a volume of 2 liters and a maximum working pressure of 0.4 MPa.



Product Overview

About This Hydraulic Accumulator

This 2-liter hydraulic pressure accumulator tank is engineered to stabilize system pressure and improve the operational efficiency of hydraulic circuits. By absorbing hydraulic shocks and pulsations, it helps to extend the lifespan of system components and reduces unnecessary pump cycling. The unit is constructed from robust steel with a protective coating to ensure long-term reliability in demanding industrial environments.

Technical Specifications

Capacity

2 L

Volume

Maximum Working Pressure

0.4 MPa

Construction & Design

Construction Materials

Steel, Protective Coating

Internal Separation

Integrated bladder or diaphragm

Connection Details

Connection Points

- Top-mounted pressure connection
- Bottom-mounted inlet/outlet connection