

Hydraulic System Electromagnetic Valve

This high-performance electromagnetic valve is designed for hydraulic systems. It features dual solenoids for precise control and rapid response.



Product Overview

High-Performance Hydraulic Control

This electromagnetic valve is engineered for demanding hydraulic system applications, providing precise fluid control and rapid response times. Built with durable materials, it is designed to withstand rigorous industrial environments while maintaining operational reliability. The unit features dual solenoids, ensuring accurate performance across a wide range of pressure and flow requirements.

Technical Specifications

Available Model Series

- ADR Series (06/4 to 32)
- ADRL Series (10 to 32)
- AGAM Series (10 and 20 sizes)
- AGIR Series (10 and 20 sizes)
- AGISR Series (20)

Voltage Configurations	24V DC, 230V AC
Pressure Ratings	50 bar, 100 bar, 210 bar, 350 bar

Performance Features

Core Features

Dual Solenoid Design • Rapid Response • Industrial Grade Durability • High-Precision Control