

Electromagnetic Control Valve

This valve utilizes an electromagnetic solenoid to control fluid flow. It is suitable for a variety of industrial applications requiring precise control.



Overview

Electromagnetic Control Valve

This electromagnetic control valve is designed for precise fluid or gas management in industrial systems. It offers high reliability and fast response times for automated flow regulation. The unit is engineered to integrate seamlessly into diverse B2B process control environments.

Technical Specifications

Component Type

Electromagnetic • Control Valve

Performance

Operational Mode

Electromagnetic actuation