

Mini Motorized Ball Valve for Automated Flow Control

This mini motorized ball valve is a compact and efficient valve designed for automated flow control. The valve is electrically actuated, allowing for remote operation and precise control of fluid flow.



Product Overview

Compact Automated Flow Control

The Mini Motorized Ball Valve is a highly efficient solution designed for precise automated flow control in compact spaces. Featuring a robust metal valve body paired with a durable actuator housing, this unit is engineered for reliable remote operation. It is an ideal choice for integration into HVAC systems, water treatment setups, and various industrial automation applications.

Technical Specifications

Key Features

- Compact design
- Remote operation capability
- Precise flow control

Actuation	Electric
Construction Materials	Metal Valve Body, Plastic Actuator Housing

Applications

Common Applications

HVAC Systems • Water Treatment • Industrial Automation

Quality Assurance

Quality Control	Passed
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