

# 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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