

Electric Ball Valve for Automated Fluid Control

Electric ball valves are designed for automated control of fluid flow. These valves feature robust brass construction and electric actuators, providing reliable performance in various applications.



Product Overview

Automated Fluid Control Solution

These electric ball valves are engineered for precise, automated fluid flow management in industrial environments. Featuring robust brass construction paired with high-performance electric actuators, they ensure reliable opening and closing cycles to enhance system safety and operational efficiency. Designed for versatility, these units support various voltage requirements and are suitable for a wide range of demanding applications.

Technical Specifications

Nominal Diameter	DN15, DN20
Rated Voltage	DC12V
Rated Current	100 mA
Torque	2 Nm
Maximum Temperature	1100 °C

Quality Assurance

Quality Control

Q.C Passed

Material	Brass
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