

Electrically Actuated Ball Valve with Flanged Connections

This electrically actuated ball valve features a robust actuator mounted on a stainless steel ball valve body. It is equipped with flanged connections for secure integration into piping systems and remote operation.



Overview

Industrial Flow Control Solution

This electrically actuated ball valve is engineered for demanding industrial environments where reliable, remote flow control is essential. Featuring a robust stainless steel body and secure flanged connections, it integrates seamlessly into complex piping systems. The high-performance actuator ensures precise on-off operation, making it an ideal choice for automated process control and fluid management applications.

Technical Specifications

Valve Type	Ball Valve
Actuation Method	Electric
Connection Type	Flanged
Operation Mode	On-Off
Body Material	Stainless Steel

Key Features

Performance Highlights

1 High Reliability Level	1 Secure Flanged Integration
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Application Suitability	Industrial Automation, Process Control, Remote Operation, Fluid Management
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