

Electric Actuated Ball Valve

This electric actuated ball valve offers reliable performance. It is designed with wear resistance for demanding applications.

Product Overview

High-Performance Electric Actuated Ball Valve

This electric actuated ball valve features a simple, robust structure designed for superior sealing performance and quick operation. Engineered for demanding environments, it offers excellent regulation performance and extended service life compared to conventional metal-sealed valves. It is ideal for industrial applications including mineral powder transmission, mud pumping, and gas transmission.

Technical Specifications

Rated Torque

20 Nm

Torque @ DC24V

15 Nm

Torque @ DC12V

Compatible Valve Types

- 2-way valve
- 3-way valve

Rated Voltage

DC24V, DC12V

Max Pressure Rating

1.6 MPa

Performance & Durability

Motor Features

Brushless Motor • Overload Protection • Parallel Operation

Service Life

20000 cycles

Compatible Materials

PPH, UPVC, Brass, Stainless Steel

Wiring & Feedback

Available Feedback Models

- B3
- BD3
- B3S
- BD3S
- B3C
- BD3C