

Electric Ball Valve with Stainless Steel Body

This electric ball valve features a stainless steel body. It is designed for automated flow control in industrial applications.



Overview

High-Performance Stainless Electric Ball Valve

These two-way electric ball valves are constructed from premium 316 stainless steel to ensure durability in demanding industrial environments. Designed for automated flow control, they are compatible with water, oil, air, and corrosive chemical media. With high pressure, temperature, and media resistance, these valves offer a robust solution for precise, remote-operated flow management.

Technical Specifications

Operating Pressure

1.6 MPa

Maximum Operating Pressure

Protection Class

IP65

Operating Temperature Range

0-60°C

Materials

Material Composition

- Body: 316 Stainless Steel
- Stem: 316L (Harley alloy steel B/C available)
- Seals: EPDM or Fluororubber

Connection Options

Threaded Model Specifications

Model	Size	Wiring Type
Q91133	DN20 (G3/4)	2 Wires
Q91133C	DN25 (G1)	3 Wires
Q91133D	DN25 (G1)	5 Wires (Feedback)
Q91133-32	DN32 (G1 1/4)	2 Wires