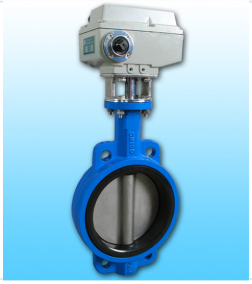
Electrically Actuated Butterfly Valve

This electrically actuated butterfly valve is designed for dependable flow regulation within diverse industrial settings. Its electric actuator enables precise and automated valve operation.



Overview

Reliable Industrial Flow Control

This electrically actuated butterfly valve is engineered for precise and automated flow regulation in demanding industrial environments. Featuring a robust blue-painted body paired with a stainless steel disc and resilient elastomer seat, it ensures a tight, reliable shutoff. Designed for versatility, this valve is an ideal solution for water treatment, wastewater management, and other compatible fluid systems requiring remote operation.

Technical Specifications

Valve Type	Butterfly Valve
Actuation	Electric

Construction & Materials

Body Finish	Blue-painted coating
Disc Material	Stainless Steel
Seat Material	Resilient Elastomer

Application Suitability

Compatible Media	Water, Wastewater, Compatible Fluids

Key Features

Core Features

- Electric actuation for remote control
- Butterfly disc design for efficient flow regulation
- Durable construction for industrial use
- Tight shutoff capability