

Electrically Actuated Butterfly Valve

This electrically actuated butterfly valve is engineered for flow control in industrial settings. It features a durable body with flanged connections and an electric actuator for remote operation.



Overview

Industrial Flow Control Solution

This electrically actuated butterfly valve is engineered for precise flow regulation in demanding industrial environments. Featuring a robust, blue-painted body and secure flanged connections, it ensures reliable performance and durability under various pressure conditions. The integrated electric actuator allows for seamless remote operation, making it an ideal choice for automated fluid control systems.

Key Features

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- Electric actuation for remote control
- Robust industrial-grade construction
- Secure flanged connection design
- Versatile fluid compatibility

Physical Attributes

Connection Type

Flanged

Body Finish

Blue

Application

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Industrial, Flow Control, Automated Systems