

Electric Actuated Flanged Valve SKD-10 Series

This SKD-10 series valve features a flanged connection for secure integration into piping systems. Equipped with an electric actuator, it enables remote operation, automated control, and precise flow regulation.



Product Overview

SKD-10 Series Electric Actuated Valve

The SKD-10 series is a robust, multi-turn electric actuated valve designed for industrial piping systems. Engineered for stability and reliability, this actuator provides precise flow regulation and automated control suitable for a wide range of demanding environments. Its versatile design supports multiple power configurations, making it adaptable to diverse industrial applications.

Technical Specifications

Supported Power Supply	DC 12V, DC 24V, DC 220V, AC 24V, AC 110V, AC 220V, AC 380V
Actuator Type	Multi-turn electric actuator

Application Compatibility

Compatible Valve Types

- Pneumatic thread ball valve
- Clip-on seal butterfly valve
- Butterfly double flap check valve
- UPVC ball valve

Performance Metrics

Key Features

1 High
Reliability

1 High
Stability