

Multi-Turn Valve Electric Actuator

This multi-turn valve electric actuator is used for precise control in industrial applications. It can control single or multiple machines locally or remotely.



ADDITIONAL IMAGES



Overview

Industrial Multi-Turn Electric Actuator

This multi-turn valve electric actuator is engineered for precise and reliable valve control across demanding industrial environments, including petroleum, chemical engineering, and power generation. Designed for versatility, it supports both local and remote control configurations, allowing for centralized management of single or multiple units. The robust construction ensures durability, making it an ideal solution for automated fluid control systems.

Key Features

Available Types

- General Type
- Explosion-proof Type
- Integrated Type
- Integrated Explosion-proof Type
- High Temperature Type
- High Speed Type
- Radiation-proof Type
- Auto-regulation Type
- Bus Control Type

Industry Applications

Petroleum, Chemical Engineering, Metallurgy, Electric Power, Military, Municipal, Light Industry, Food Processing

Operational Capabilities

Control Modes

Local Control • Remote Control • Single Unit Control • Intensive Multi-machine Control

Design & Construction

Design Highlights

- Robust housing for corrosion resistance
- Integrated motor and gearbox assembly
- Compact design for easy system integration
- Manual override handwheel for emergency operation
- Clear position indicator