

Quarter-Turn Electric Actuator



Output Torque: 50Nm~2500Nm
Rated Voltage: AC110V/AC220V
AC380V/DC24V
Ambient Temperature: -30°C ~ 60°C
Feature
Compact size, light weight, accurate valve opening adjustment, and adaptability to complex working conditions.

Multi-turn Electric Actuator



Number of Rotations: 0~25 Rotations
Output Torque: 50Nm~200Nm
Rated Voltage: AC110V/AC220V
AC380V/DC24V
Ambient Temperature: -30°C ~ 60°C
Feature
High torque output for deep valve opening/closing, high-precision stroke control for accurate working conditions, and strong environmental adaptability.

High-Speed Electric Actuator



Actuation Time: 1s~6s
Output Torque: 50Nm~500Nm
Rated Voltage: AC110V/AC220V
AC380V/DC24V
Ambient Temperature: -30°C ~ 60°C
Feature
Equipped with rapid opening and closing capability, it can complete valve opening and closing actions in a short time, enabling quick control of fluids.

Smart Electric Actuator



Functional modules: Optional
Output Torque: 50Nm~600Nm
Rated Voltage: AC110V/AC220V
AC380V/DC24V
Ambient Temperature: -30°C~60°C
(Temperature-Resistant Type: -50°C ~70°C)
Feature
Integrating precise automatic control, remote monitoring and diagnosis, fault self-alarm, and low energy consumption.

Small-Flow Electric Control

≤350°C / DN15 / 1.6~6.4Mpa

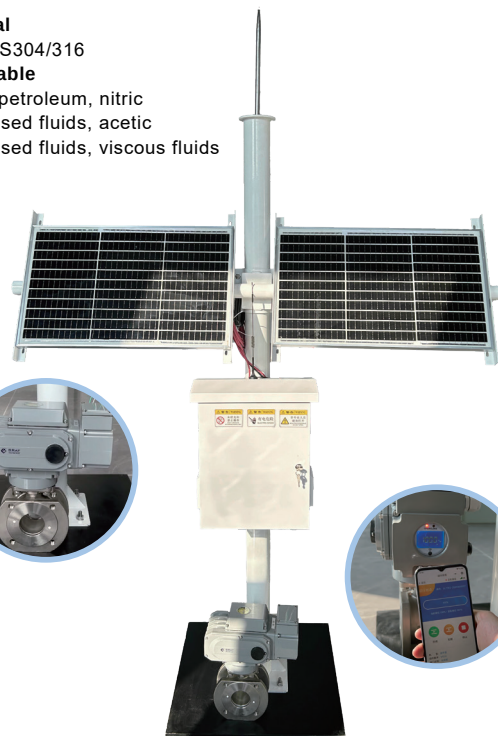
Material
WCB,SS304/316/316L
Connection Type
Flange / Wafer Connection
Applicable
Fluids,Gases
Feature
It ensures smooth pipeline operation,excellent heat dissipation,and strong sealing performance.



Solar & Wind Powered Smart Control Valve

-20°C~+350°C / DN15~DN200 / 1.6~6.4Mpa

Material
WCB,SS304/316
Applicable
Water, petroleum, nitric acid-based fluids, acetic acid-based fluids, viscous fluids



PTFE/PFA-Lined Electric Ball Valve

-15°C~+120°C / DN15~DN100 / 1.0~1.6Mpa

Material
WCB,ZG1CrM0,ZG1Cr18Ni9Ti,SS304/316
Applicable
Acid,Alkali,Salt,Chlorine Gas,Steam,Aqua Regia,Pulp
Feature
Integral casting of ball and valve stem, lip-type elastic sealing, and full-bore floating ball.



Sanitary Five-Way Electric Ball Valve

-30°C~+60°C / DN15 / 1.6~6.4Mpa

Material
WCB,SS304/316/316L
Applicable
Fluids,Gases
Feature
It ensures smooth pipeline operation,excellent heat dissipation,and strong sealing performance.



Feature

- **4G-enabled Remote Monitoring & Control:** It integrates a 4G communication module, allowing users to monitor in real time and control remotely via mobile phone.
- **Dual Power Supply for Off-Grid Use:** It comes with photovoltaic and wind power generation devices, enabling operators to use it in all power-free environments.
- **Long-Lasting Battery Operation:** It is equipped with a large-capacity battery, which supports users to operate it continuously for 2 weeks.