

Технические характеристики

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Electric Regulating butterfly valve

Electric Regulating butterfly valve

- ⊙ Standard switching type (B-type) makes valves on/off by switching circuit with outputting active contacts signal to show a fully open or fully closed state of valve.
- ⊙ Smart modulating type (A-type) realizes intelligent regulation and control through receiving a standard output signal 4-20mA.DC, 0-10V.DC or 1-5V.DC from computer or industrial instrument as well as outputs 4-20mA.DC standard feedback signal.
- ⊙ Operating time from 7s to 100S

Technical specifications

Size:1"-8",DN25-DN200

Material: 304 / 316L

Pressure: 10bar

Temperature: -30 to 130 °C

Connection: clamp, thread, weld, three-piece flange

Standards: DIN SMS ISO IDF RJT



Electric regulating valve

Electric regulating ball valve

- ⊙ Standard switching type (B-type) makes valves on/off by switching circuit with outputting active contacts signal to show a fully open or fully closed state of valve.
- ⊙ Smart modulating type (A-type) realizes intelligent regulation and control through receiving a standard output signal 4-20mA.DC, 0-10V.DC or 1-5V.DC from computer or industrial instrument as well as outputs 4-20mA.DC standard feedback signal.
- ⊙ Torque from 6N.M to 2000N.M
- ⊙ Operating time from 7s to 100S

Technical specifications

Size: 1 "-4", DN25-DN100

Material: 304 / 316L

Pressure: 10bar

Temperature: -30 to 150 °C



Electric regulating divert seat valve

Applications

Electric regulating divert seat valve has torque, stroke, self adaptive function. It freely adjusts the opening and closing direction, It is used in a variety of automatic control systems.

Electric divert seat valve divided into two designs: 1) electric regulating divert seat valve; 2) electric switching divert seat valve.

Technical specifications

Power: AC 100V / 220V, DC 24V

Modulating: 0-10V input and output

Stroke time: ON to OFF = 90S, 150S

Size: 1" -DN20 4" -DN100

Material: 316L, 304

Pressure: Vacuum -10bar

Temperature: 130 °C



Electric diaphragm regulating valve

Applications

- This electric diaphragm regulating valve is a kind of electric sanitary diaphragm valves which is widely used in the food processing industry, beverage production, pharmaceuticals and fine chemical industry.
- Adjust the position of the valve core to regulate the flow by adjusting the analog signal 0 ... 10V input.

Design specifications

Analog signal input: 0 ... 5 / 10V

Size: 1 "-4", DN25-DN100

Material: 316L / 1.4404

Pressure: 10Bar

Temperature: -10 to 150 °C, meet CIP / SIP sterilization and cleaning.

Surface: $Ra \leq 0.4\mu m$



Proportional electric adjustment angle seat valve

Technical Features

The actuator is a straight-stroke, intelligent electric actuator with PID control algorithm that automatically returns to a set safe position in the event of a power failure. At the same time, it has an optical sensor to detect the human body or object sensing to realize the valve opening and closing function.

Bus communication: MODE BUS RS485

Adjustable input: 0/4-20mA

Switch type input: DC24V (relay forward and reverse pole open and close)

Power supply: DC24V

Safe position: Automatically return to the safely set position when power is off

- ◆LCD display Chinese and English menu
- ◆One-button self-tuning
- ◆Support manual operation
- ◆Input 0/4-20mA
- ◆Output 0/4-20mA
- ◆Bus communication mode bus rs485
- ◆Automatic reset to safe position when power is off
- ◆ Human body induction automatic opening and closing function
- ◆Power supply DC24V±10%

Simple and clear operation interface

One-button self-tuning

Chinese and English menu

Power-off self-reset

Optical on & off

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