

Технические характеристики

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Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



Electric wafer butterfly valve

Application

The DJ-D71BV is a clip-on centerline butterfly valve. The valve body consists of a ring-shaped seat, an elastic lining and a disc. The disc is rotated 90° through the valve shaft into the washer to control the fluid. Depending on the model and size, working pressures up to 25 bar and media temperatures up to 210 °C are possible. In most cases, these valves are used to control pure liquids, but can also be used for other media such as gases through special selection. Due to the wide variety of materials, butterfly valves are widely used in industries such as chemical and water treatment. Butterfly valves are also a very economical fluid solution in some process segments where the frequency of opening and closing, hygienic level and control accuracy are not critical. Butterfly valves are usually the only alternative for pipeline applications larger than DN 150. In the case of higher requirements for corrosion resistance or sanitary grade, a lined butterfly valve can be used. PFA-encapsulated discs for highly aggressive media in the chemical or semiconductor industry; polished stainless steel discs for use in the food or pharmaceutical industry.

Technical specifications

Specifications: 1.5" -12", DN40-DN300

Material: valve body CF8 (304); valve plate CF3M (316L), CF8 (304), stainless steel + PFA

Pressure: PN10; PN16

Temperature: EPDM -20 ° C to +130 ° C, other materials refer to the following data table

Seal: EPDM SILICON FKM HNBR NBR PTFE TFM

Connection method: clip type, lug type

Drive mode: manual, pneumatic, electric



Wafer butterfly valve with pneumatic actuator

Application

The DJ-D71BV is a clip-on centerline butterfly valve. The valve body consists of a ring-shaped seat, an elastic lining and a disc. The disc is rotated 90° through the valve shaft into the washer to control the fluid. Depending on the model and size, working pressures up to 25 bar and media temperatures up to 210 °C are possible. In most cases, these valves are used to control pure liquids, but can also be used for other media such as gases through special selection. Due to the wide variety of materials, butterfly valves are widely used in industries such as chemical and water treatment. Butterfly valves are also a very economical fluid solution in some process segments where the frequency of opening and closing, hygienic level and control accuracy are not critical. Butterfly valves are usually the only alternative for pipeline applications larger than DN 150. In the case of higher requirements for corrosion resistance or sanitary grade, a lined butterfly valve can be used. PFA-encapsulated discs for highly aggressive media in the chemical or semiconductor industry; polished stainless steel discs for use in the food or pharmaceutical industry.

Technical specifications

Specifications: 1.5" -12", DN40-DN300

Material: valve body CF8 (304); valve plate CF3M (316L), CF8 (304), stainless steel + PFA

Pressure: PN10; PN16

Temperature: EPDM -20 ° C to +130 ° C, other materials refer to the following data table

Seal: EPDM SILICON FKM HNBR NBR PTFE TFM

Connection method: clip type, lug type

Drive mode: manual, pneumatic, electric



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

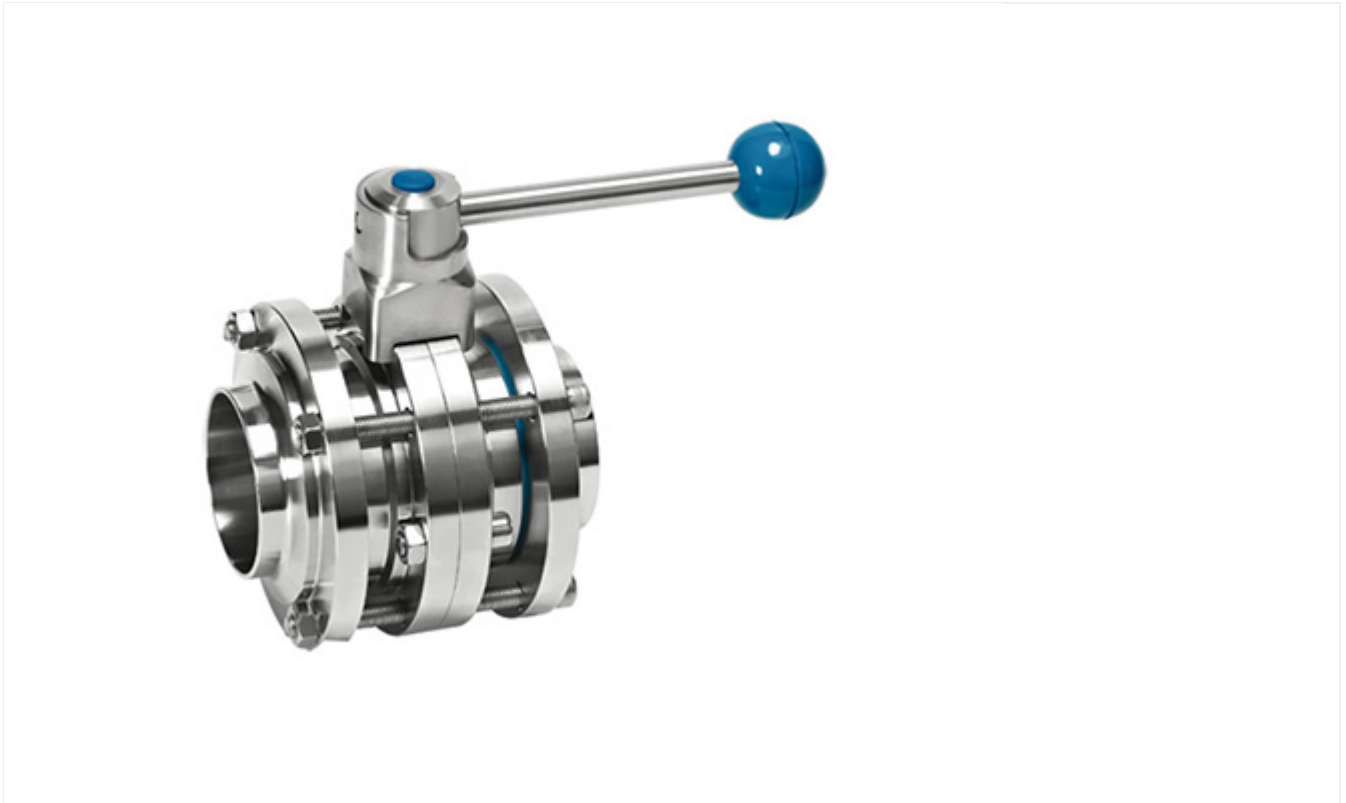
Material: 304 / 316L

Pressure: 10bar

Temperature: -30 to 130 °C

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

Standards: DIN SMS ISO IDF RJT



3 piece butterfly valve

Application

3 piece butterfly valve

Butterfly valves, whether manually or pneumatic can be used in fluid product applications in the food processing, pharmaceutical and chemical industries.

Technical specifications

SIZE: 1/2"-12", DN10-DN300

Material: 304/316L, 1.4301/1.4404

Pressure: 10bar

Temperature: 130 ° C

Connection method: welding, thread, clamp, three-piece flange

Executive Standard: DIN SMS ISO IDF RJT DS



Regulation type pneumatic butterfly valve

Application

Regulating type pneumatic butterfly valve can be applied in various fluid control systems, such as food and beverage, wine, pharmaceutical and other industries. The valve has feature of no dead ends, large flow, simple maintenance, small volume appearance.

Technical Specification

- ◆ Support: DEVICE NET BUS
- ◆ Single-acting(standard), double-acting (option)
- ◆ One-touch auto-tuning function
- ◆ Support for manual operation
- ◆ Power supply: DC 24V \pm 10%
- ◆ Analog signals: 0 / 4-20mA, 0-5 / 10V
- ◆ Size: 1 "-4", DN25-DN100
- ◆ Material: 304 / 316L
- ◆ Pressure: 10bar
- ◆ Temperature: 130 °C
- ◆ inner surface roughness: Ra<0.4 μ m (option)
- ◆ Connection: weld, clamp, thread, flange and other standards



Pneumatic Butterfly Valve+C-TOP

Applications

Pneumatic butterfly valve+C-TOP can be applied to a variety of fluid control systems, such as food and beverage, wine, pharmaceutical and other industries. The valve has feature of no dead ends, simple maintenance, small volume appearance.

Technical Specifications

- ◆ Support Bus: AS-I BUS
- ◆ Single-acting (standard), Double acting (option)
- ◆ One-touch auto-tuning function valve position
- ◆ Support for manual operation
- ◆ Power supply: DC 24V \pm 10%
- ◆ Size: 1"-12", DN10-DN300
- ◆ Material: 304 / 316L
- ◆ Pressure: 10bar
- ◆ Temperature: 130 °C
- ◆ Inner surface roughness: Ra0.4 μ m (option)
- ◆ Connection: Weld, Clamp, Thread, Flange and Other standards

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