

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
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Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



Pneumatic angle seat valve with control unit

Application

Pneumatic angle seat valve with control unit is a general switch in the automatic control system widely used in printing, dyeing, bleaching, food, washing, chemical, water treatment, pharmacy and other automatic machinery and equipment. It is featured with water hammer protection, noise-free, reliable sealing performance.

Design Features

Size : 1/2"-3", DN10-DN80

Material : CF8、CF8M

Connection : Clamp, weld, thread , BSP/BSTP/NPT, DIN, Inch

Control unit

Position feedback, Can be viewed on (Green) off (Red)

Built-in Solenoid valve

Valve opens– green light

Valve closes–red light

The design has inching button (manual design)

Power Supply : DC 24V \pm 10%

Air supply : M5/ Φ 4



Pneumatic angle seat valves with Positioner

Application

Pneumatic angle seat valves with Positioner is mainly used in the flow control valve adjustment. The medium contacting with the valve and the positioner is only stainless steel and PTFE. Maximum temperature can reach to 180 °C, pressure up to 20bar. It can also be used in vacuum environment. According to the design of valve body without dead angle, surface roughness up to Ra0.4 μ m, valve seal with embedded designs, it is used very broadly covering almost all sectors, such as pharmaceuticals, food and beverage, brewery, chemical and other industries. The valve is particularly suitable for steam flow regulating control system.

Design Features

- ◆ Pneumatic valve positioner is control implementation flow regulating valve (PD) which uses intelligent process controller to realize the position self adjustment and flow (PID) function.
- ◆ Size: 1/2" - 3", DN10 - DN80
- ◆ Material: CF8/304, CF8M/316
- ◆ Connection : Clamp, thread, flange, BSP, BSP, NPT, DIN
- ◆ Working pressure : 8bar (standard) 10bar (Options)
- ◆ Working temperature : 120°C (standard) 180°C (Options)

Valve positioner

- 0/4...20mA to 0...5/10V (standard)
- 0/4...20mA Position feedback output (Options)
- Device NET Device Net bus control (Options)
- Support single self-tuning function
- Protection grade IP67
- Power Supply DC 24V \pm 10%
- Support manual and automatic operation



Pneumatic angle seat valve

Application

Pneumatic angle seat valve is a general switch in the automatic control system which is widely used in printing, dyeing, bleaching, food, washing, chemical, water treatment, pharmacy and other automatic machinery and equipment. It is featured with water hammer protection, noise-free, reliable sealing performance.

Design Features

- Size: 1/2"-2 1/2", DN10-DN65
- Material: CF8/304、CF8M/316
- Connection : Clamp,thread,flange,BSP、BSP、NPT、DIN
- Pneumatically operated:
 - 1) Can be configured to position sensor
 - 2) valve locator (process controller)
 - 3) Valve position Regulator
 - 4) MINI C-TOP Control unit
- Manual pneumatic interchangeable
- Working pressure : 8bar(standard) 10bar(option)
- Working temperature : 120°C(standard) 180°C(option)



Manual angle seat valves

Application

Angle seat valve is a general switch in the automatic control system which is widely used in printing, dyeing, bleaching, food, washing, chemical, water treatment, pharmacy and other automatic machinery and equipment. It is featured with water hammer protection, noise-free, reliable sealing performance.

Design Features

- Size: 1/2"-2 1/2", DN10-DN65
- Material: CF8/304、CF8M/316
- Connection : Clamp,thread,flange,BSP、BSP、NPT、DIN
- Pneumatically operated:
 - 1) Can be configured to position sensor
 - 2) valve locator (process controller)
 - 3) Valve position Regulator
 - 4) MINI C-TOP Control unit
- Manual pneumatic interchangeable
- Working pressure : 8bar(standard) 10bar(option)
- Working temperature : 120°C(standard) 180°C(option)

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