

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
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Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
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Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
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Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
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Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
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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
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Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



Radial tank bottom diaphragm valve

Application

- Mainly used in pharmaceutical, biotechnology, health care, cosmetics and food industry etc.
- In the pharmaceutical industry, the valve can be used as process control valves, dosing valves, sampling valves and sterile drain valve, etc.
- In the food industry, the valve is often used as the guiding device, such as sampling valve, dosing valve (such as adding CO₂/Nitrogen to beer, add seasoning to drink). Radial diaphragm valves, mainly manual and pneumatic valve body, internal polished finish Ra is less than or equal to 0.5um, to meet the requirements of bio pharmaceutical industry.

Technical specifications

- Size : 3/4"-2.5" , DN20-DN65
- Working temperature : -10°C-120°C (EPDM/Silcon)
- Max.Pressure : 6bar
- operation : Manual / pneumatic interchangeable
- Operating Pressure : 5bar-6bar
- Outlet connection : Clamp, weld,Special interface
- New diaphragm design
- Maintenance is simple, safe, easy to operate
- Self emptying function
- Dead angle minimization
- Excellent value KV
- CIP/SIP Sterilizing and cleaning



Multi-channel radial diaphragm valve

Applications

- Mainly used in pharmaceutical, biotech, health care, cosmetic and food industries, etc.
- In the pharmaceutical industry, valves can be used as process control valve, dosing valve, sampling valve and aseptic drain valve etc.
- In the food industry, valves are often used as guide device, such as sampling valve, dosing valve (For example adding CO₂/Nitrogen to beer, add seasoning to drink).

Technical specifications

Radial diaphragm valves are mainly manually and pneumatically operated with inside body finished $Ra \leq 0.5 \mu m$, in order to meet the requirements of biopharmaceutical industry.

- Size: 3/4"-2.5", DN20-DN65
- Working Temperature: -10°C to 120°C (EPDM/ Silicon)
- Max. Pressure: 6bar
- Operation: manual/pneumatic interchangeable
- Actuator Pressure: 5bar-6bar
- Connection: Weld, Clamp, Other special connection



Radial Diaphragm Valve

Applications

Radial Diaphragm Valve

- Mainly used in pharmaceutical, biotech, health care, cosmetic and food industries, etc.
- In the pharmaceutical industry, valves can be used as process control valve, dosing valve, sampling valve and aseptic drain valve etc.
- In the food industry, valves are often used as guide device, such as sampling valve, dosing valve (For example adding CO₂/Nitrogen to beer, add seasoning to drink).

Technical specifications

Radial diaphragm valves are mainly manually and pneumatically operated with inside body finished $Ra \leq 0.5 \mu m$, in order to meet the requirements of biopharmaceutical industry.

- Size: 3/4"-2.5", DN20-DN65
- Working Temperature: -10°C to 120°C (EPDM/ Silicon)
- Max. Pressure: 6bar
- Operation: manual/pneumatic interchangeable
- Actuator Pressure: 5bar-6bar
- Connection: Weld, Clamp, Other special connection



Tank Bottom Radial Diaphragm Valve

Applications

Tank Bottom Radial Diaphragm Valve

- Mainly used in pharmaceutical, biotech, health care, cosmetic and food industries, etc.
- In the pharmaceutical industry, valves can be used as process control valve, dosing valve, sampling valve and aseptic drain valve, etc.
- In the food industry, valves are often used as guide device, such as sampling valve, dosing valve (For example adding CO₂/Nitrogen to beer, add seasoning to drink). Radial diaphragm valve are mainly manually and pneumatically operated with inside body finished Ra≤0.5 um, in order to meet the requirements of biopharmaceutical industry.

Technical Specifications

- Size: 3/4 "-2.5", DN20-DN65
- Working Temperature: -10 °C to 120 °C (EPDM/ Silcon)
- Maximum Pressure: 6bar
- Operation: Manual/ Pneumatic interchangeable
- Actuator Pressure: 5bar-6bar
- Outlet Connection: Weld, Clamp, Special interface
- New diaphragm design
- Maintenance is simple, safe, easy to operate
- Self-emptying
- Minimize dead angle
- Excellent value KV
- CIP/ SIP sterilization and cleaning



Radial Diaphragm Valve

Applications

Radial Diaphragm Valve

- Mainly used in pharmaceutical, biotech, health care, cosmetic and food industries, etc.
- In the pharmaceutical industry, valves can be used as process control valve, dosing valve, sampling valve and aseptic drain valve, etc.
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