

GAZJHP

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
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
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 Single-Seat Globe Control Valve

Product description:

Control valve is a device capable of modulating flow at varying degrees between minimal flow and full capacity in response to a signal from an external control device. The control valve, often referred to as "the final control element," is a critical

Pneumatic Single-Seat Globe Control Valves

Model NO.: GAZJHP

Material: Wcb, S.S 304, Ss316, Ss304L, Ss316L

Category: Control Valve

Flow Characteristic: Linear or Equal Percentage

Connecting Type: Flange

Usage: Flow Control

Trademark: DBV or others

Origin: Wenzhou

Power: Pneumatic

Type: Standard Type, Regulating Cutting Type, Bellow Sea

Leakage Standard: Class IV or Class VI

Actuator: Pneumatic

Medium Temperature: - 20 Deg C to 560 Deg C

Size: Dn15-Dn300

Pneumatic Single-Seat Globe Control Valves

1. Pneumatic Single-Seat Globe Control Valve Characteristics:

This product is composed of the pneumatic multi-springs, pneumatic actuator and the low flow resistance sleeve. This valve uses the balanced valve core, the unbalanced force is small, the permission pressure differential is big, and operation is steady. Compared with the ordinary single and double seat-regulating valve, it has low noise, simple structure and convenient assembling and dismantling characteristics.

Its valve shape is small, the body is light, the performance is good, and the capacity is big. So it's the new type general regulating valve product. It is suitable for the common fluid medium and techniques condition industrial control system.

2. Pneumatic Single-Seat Globe Control Valve Options:

This series Product has Standard type, Regulating Cutting Type, Bellow Seal Type, Jacket Type, etc.

3. Pneumatic Single-Seat Globe Control Valve Main Parts Material:

Valve Body/Cap: S.S304.

Valve Core/ Seat: S.S304, Stellite.

Packing: PTFE.

Gasket:: Graphite.

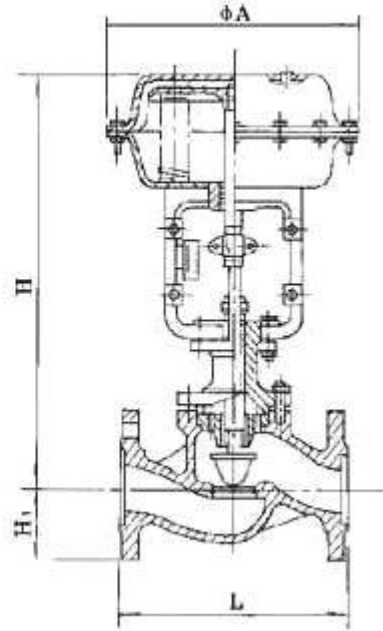
Membrane Cover: A3.

Spring: 60Si2Mn.

Valve Stem: S.S 304.

Nut/Bolt:: S.S 304.

4. Pneumatic Single-Seat Globe Control Valve Main Dimensions:



DN		10	12	15	20	25	32	40	50	65	80	100	125	150	200	250	300
Cv	Linear	1.8	2.8	4.4	6.9	11	17.6	27.5	44	69	110	176	275	440	690	1100	1760
	Equal Percentage	1.6	2.5	4.0	6.3	10	16	25	40	63	100	160	250	400	630	1000	1600
Movement L(mm)		10		16			25			40			60		100		
Effective Area(cm ²)		280			100			600			1000			1600			
Signal Range(Kpa)		20~100, 40~200, 80~240; 20~60, 60~100															
Power Source (MPa)		0.14~0.4															
Flow Characteristic		Linear or Equal Percentage															
Adjustable Ratio		50:1															
Working Temp. (°C)	Normal Temp.	-20~200, -40~250, -60~450															
	Cooling Type	-40~450, -60~450															
	High Temp	450~560															
	Low Temp.	-60~100, -100 ~-200, -200 ~-250															

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