

GAZZYP, GAZZCP, GAZZV

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	



Self Actuated Regulating Valves

Product description:

Control valve is a valve used to control fluid flow by varying the size of the flow passage as directed by a signal from a controller. This enables the direct control of flow rate and the consequential control of process quantities such as pressure,

Self Actuated Regulating Valves

Model NO.: GAZZYP / GAZZCP/ GAZZVP

Type: Self-Operated

Actuator: Self-Actuated

Medium: Coal Gas, Air, Sealed Oil., etc

Application: Industry

Specification: CE, SGS, GMP

HS Code: 8481804090

Material: C.S/S.S 304

Category: Control Valve

Connecting Type: Flange

Usage: Flow Control

Trademark: DBV, OEM

Origin: Wenzhou, Zhejiang, China

Self Actuated Regulating Valves

1. Self Operated Pressure regulating Valve Introduction

GAZZC, GAZZV series self operated difference (little) Pressure Control Regulating valve Can be used in nominal pressure PN0.1 , PN10. The difference (little) presses the regulation of segmenting. From 50mm.WC to 0.1MPa. self operated type difference (little) Regulating valve of the pressure The use is very extensive, can be used in industry's combustion furnace system, control two kinds of supplies , such as coal gas , air discharge matching , burn in order to reach the ideal. Used in the sealed oil system of the hydrogen-cooled generating set , it is bad to control the pressure among the sealed oil and hydrogen, so as to ensure and seal reliably. Act as Difference presses the valve End not low-voltage the coherent Press the valve a little (Difference presses the valve to shoulder and press, the end is pressed, strength is zero).

2. Self Operated Pressure Control Regulating valve Characteristic

2.1 Do not need to stop producing and can go on adjustment of the establishing value;

2.2 There is no packing , exist not gritting at being have , not last activity valve stem,on seal more reliable

2.3 The sensitive element of executive body is extremely sensitive , the pinpoint pressure will be detected out while changing

2.4 The valve body is Stone's form , therefore K, B type body of a kind of valve very in common use

3. Regulating valve of the pressure Main technical parameter and performance index (Form one)

Specified journey (mm)		20	25	32	40	50	65	80	100
Nominal pressure PN (MPa) Difference presses the range of regulating (KPa)	GAZZCP/GAZZVP	8	11	20	32	50	80	100	160
	GAZZCN					53	83		
Specified journey (mm)		6	8		10		15		20
Nominal pressure PN (MPa)		0.10 1.0							
Difference presses the range of regulating (KPa)		0.5~5.5 5~10 9~14 13~19 18~24 22~28 26~33 31~38 36~44 42~51 49~58 56~66 64~78 76~90 88~100							
Medium temperature (degrees Centigrade)		≤ 80							
Regulate the precision (%)		≤ 10							

Allow the letting out amount (L/H)	GAZZCP/GAZZVP	The specified capacity of 10-4* valves (IV grade)
	GAZZCN	The specified capacity of 5* 10-3* valves (II grade)

4. Dimension of the Self Operated Control Valve : mm

Nominal and open directly (DN)	20	25	32	40	50	65	80	100	
A	308	394	308	394	308	394	394	394	
H	GAZZCP/GAZZVP	376	465	365	445	445	490	490	510
	GAZZCN					536	536	570	590
L	GAZZCP/GAZZVP	150	160	180	20	230	290	310	350
	GAZZCN					222	222	310	350
Weight (kg)	12	13	15	17	20	28	38	43	
Lead and press and is in charge of the whorl to connect	M16* 1.5								

Third , flange inch to the limit (form three)

Nominal and open directly (DN)	20	25	32	40	50	65	80	100	
D	PN01PN10	105	115	140	150	165	185	200	220
D1	PN01	PN10	75	85	100	125	145	160	180
b	PN01 PN10	16		18		20		22	
N- Φ	PN01 PN10	4-14		4-18				8-18	
fl* D2	PN01 PN10	2* 56	3* 56	3* 76	3* 84	3* 99	3* 118	3* 132	3* 156

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