

GAZDLP, GAZAZP, GAZAZM, GAZAZN

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	



Electric Actuator Globe Control Valve

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,

Model NO.: GAZDLP, GAZAZP, GAZAZM, GAZAZN

Nominal Diameter: Dn20~400mmNps3/4~16

Applicable Temperature Range: -196 Deg C~+566 Deg C

Actuator Type: Electric Actuator

Trademark: DBV, OEM

Origin: Wenzhou, Zhejiang, China

Material: Wcb, CF8, CF8m

Pressure Rating: Pn16~100Class150~600

Valve Body Type: Straight-Through Type, Angle Type

Connection: Flanged, Butt Welded
 Specification: CE, SGS

Electric Actuated Globe Control Valve

Characteristics:

Regulating valve for regulating media flow, pressure and liquid level. According to the opening of regulatory signals, automatic control valves, so as to achieve medium flow, pressure and level of regulation.

Electric control valve is used to drive electric power and thus drive the valve actuator to control the flow, which is the industrial automation and process control is an important instrument of execution units. As the degree of automation industry increasing, more and more being used in various industrial fields. Electric control valve with conventional pneumatic control valve has obvious advantages: saving (only consume energy when working), environmental (carbon emissions), quick and easy installation (no complex pneumatic piping and pump stations), working power supply: AC22V 380V and other voltage levels.

Electric control valve signal received by the industrial automation and control systems (eg: 4 ~ 20mA) to drive the change in cross-sectional area the size of the valve plug and seat piping between the control medium flow, temperature, pressure, etc..

Electric Actuated Globe Control Valve (GAZDLP) Specifications:

DN	20~450mm
PN	Class150~2500
Applicable temperature range	-30°C~260°C (single-seat structure)
	-196°C~570°C(double-seat structure)
Trim features	sleeve guided type, balanced trim structure
Body type	straight-through type, angle type
Bonnet type	standard type, heat dissipation type, cryogenic type
Flow characteristic	equal percentage, Linear, quick open
Shut-off class	ASME B16.104 V (standard metal seat)
	AS ME B16.104 V I (shut-off soft seat)
Pipe connection type	flange type, Butt welding type
Actuator Specs	Electric Actuator
	Anti-Explosion ExdIIBT4
	Manual Override

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