



MODENTIC

CONTROL VALVES

CLASS150–CLASS2500

2"–24"

Pneumatic Actuated Globe Valve

Electric Actuated Globe Valve

BS1873/ASME B16.34

Globe Valve



MODENTIC VALVE CORP.(NANJING)



MODENTIC

With a history of new product development and innovation that dates back to the company's inception in 1982, Modentic Group provides the products in a broad range of materials, sizes and pressure classes. Focused on various industrial sectors including Power Generation, Petroleum Refining, Oil & Gas, Food & Pharmacy and Commercial Construction, Modentic's highly engineered product solutions are widely specified and used throughout the world.

Partner with Modentic, you have chosen the reliable company of the valve design and engineering, we guarantee the durability and consistent quality of our products. The manufacturing documentation are always provided very detailed to ensure the traceability and easy maintenance, you never have to worry about the products do not perform as expected. We want you to be a life long partner of our dedicated work team, and we welcome your feedback about our performance all the time, which is an important extra value for our company.

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CERTIFICATE



ISO9001



API6D



API609

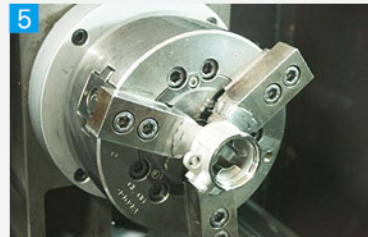


TS

Product range

API607 Fire Safe Ball Valves
Metal Seated Ball Valves
High Pressure Forged Ball Valves
API6D Trunnion Mounted Ball Valves
API609 Butterfly Valves
API6D/API600/API603 Gate/Check Valves
Bs1873 Globe Valves
Pneumatic Actuated Valve
Electric Actuated Valves

In-house Quality Assurance on Highest Level



1. PMI
2. Dimension Examination
3. MT
4. Neutral Salt Spray Testing
5. Precision Machining
6. Fire Testing
7. Pressure Testing
8. Laser Marking
9. UT
10. Hardness Testing

Modentic's quality assurance is dedicated to supplying zero defect valves to customers with reliable service life.

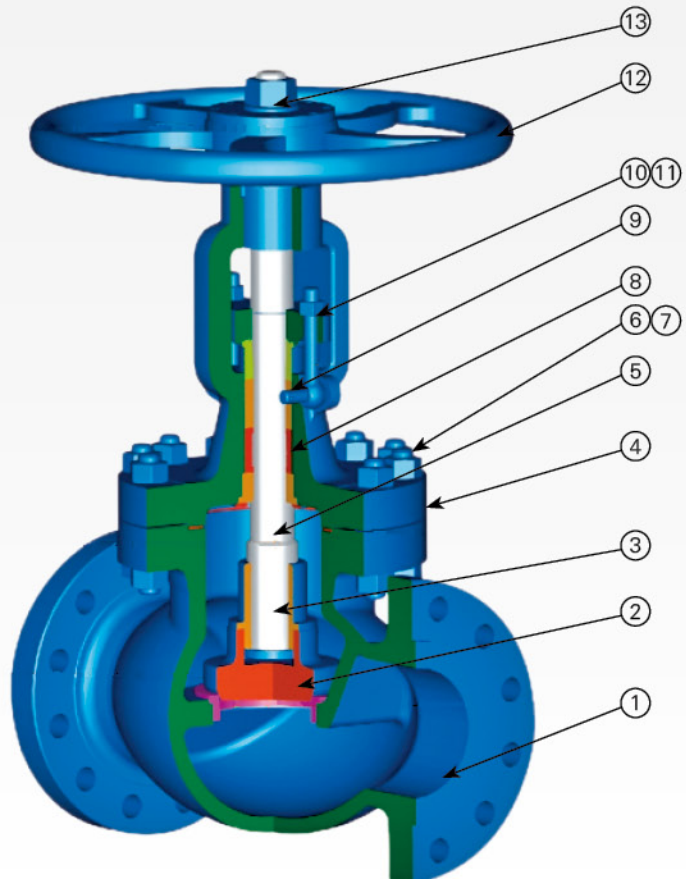


■ Globe Valve GBF/GBB (Flanged End/Butt weld End)

The shutter of globe valve is a plug wedge and its sealing face takes on flat or cone. The wedge always makes the straight-line movement along the central line of valve seat. So the shutoff relies on the force of stem, which makes the wedge and the seat cling to each other closely so that the fluid can be easily stopped. With relatively short shut off stroke and reliable shut off function, globe valve is the most widely used valve type. The reason why it is so popular is that globe valve has many strong points. Firstly, well durability for the small friction of sealing faces. Secondly, work stroke is short. Thirdly, simple structure for convenient manufacture and maintaince. What's more, suitable for both the low and medium pressure and the high pressure. Last but not the least, the installation direction is according to the arrow on the body.

No	Part Name	Material
1	Body	WCB, LCC, WC9, CF8
2	Disc	WCB, LCC, WC9, CF8
3	Stem	F6a, F304
4	Bonnet	WCB, LCC, WC9, CF8
5	Back Seat	420, 316
6, 7	Bonnet Bolt/Nut	B7/2H, L7/7, B16/4, B8/8
8	Packing	Flexible Graphite
9	Packing	316+ Flexible Graphite
10, 11	Eye Bolt/Nut	B7/2H, L7/7, B16/4, B8/8
12	Handwheel	Ductile Iron
13	Stem Nut	D-2

Sealing Face:13Cr/13Cr, 304/304, 13Cr/
STL#6, STL#6/STL#6



Globe Valve

GLOBE VALVE Class 150

GBF150/GBB150

Valve design according to BS1873

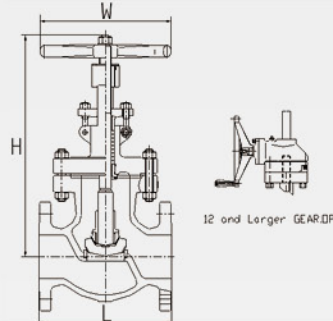
Bolted bonnet

Outside Screw and Yoke

Back seat screw connection

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
DN	mm	50	65	80	100	125	150	200	250	300	350	400	450	500	600
L-L1 (RF-BW)	in	8	8.5	9.5	11.5	14	16	19.5	24.5	27.5	31	36	38.5	38.5	51
	mm	203	216	241	292	356	406	495	622	699	787	914	978	978	1295
W	in	8	10	10	12	14	14	16	20	20	22	26	24	24	31.9
	mm	200	250	250	300	350	350	400	500	500	560	650	610	610	810
H	in	13.3	14.7	15.6	18.7	19.6	20.6	23.1	29.1	33.9	37.4	39.2	44.9	49.7	60
	mm	338	373	396	476	497	524	588	738	862	950	994	1140	1262	1524
WT (RF)	Kg	21	29	35	58	78	104	162	289	485	550	724	1400	2600	3700
WT (BW)	Kg	17	20	30	47	71	86	138	219	362	491	650	1250	2300	3250

GLOBE VALVE Class 300

GBF300/GBB300

Valve design according to BS1873

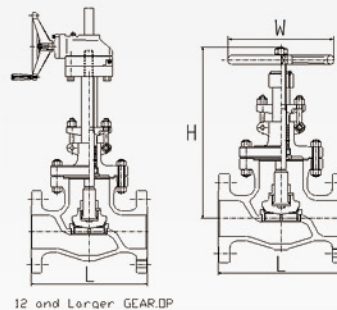
Bolted bonnet

Outside Screw and Yoke

Back seat screw connection

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"
DN	mm	50	65	80	100	125	150	200	250	300	350	400	450	500
L-L1 (RF-BW)	in	10.5	11.5	12.5	14	15.75	17.5	22	24.5	28	33	34	38.5	40
	mm	267	292	318	356	400	445	559	622	711	838	864	978	1016
W	in	8	10	10	14	18	20	22	24	26	24	24	38.5	40
	mm	200	250	250	350	450	500	560	600	650	610	610	610	810
H	in	13.9	15.3	16.6	19.5	22.7	26.6	35.9	37.4	40.6	44.5	51.6	57.5	64.3
	mm	353.5	388.5	420.5	495.5	576.5	674.5	911.5	949	1032	1130	1310	1460	1632
WT (RF)	Kg	26	38	51	76	125	173	297	500	724	112.5	1650	2700	3650
WT (BW)	Kg	21	29	38	59	104	137	237	432	632	975	1450	2400	3200

GLOBE VALVE Class 600

GBF600/GBB600

Valve design according to BS1873

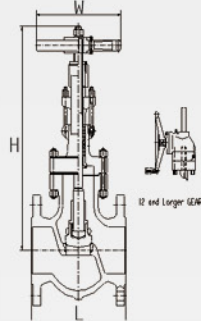
Bolted bonnet

Outside Screw and Yoke

Back seat screw connection

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"
DN	mm	50	65	80	100	125	150	200	250	300	350	400	450
L-L1 (RF-BW)	in	11.5	13	14	17	20	22	26	31	33	35	39	43
	mm	292	330	356	432	508	559	660	787	838	889	991	109.2
L2 (RTJ)	in	11.62	13.12	14.12	17.12	20.12	22.12	26.12	31.12	33.12	35.12	39.12	43.1
	mm	295	333	359	435	511	562	663	790	841	892	994	1095
W	in	10	10	14	18	20	22	24	28	24	24	30	32
	mm	250	250	350	450	500	560	600	700	610	610	762	810
H	in	15.6	17.6	19.5	23.6	27.6	31.1	39.9	46.5	55	57.1	63.4	70.9
	mm	396.5	446	495.5	599	700	791	1014	1180	1397	1450	1610	1801
WT (RF)	Kg	37	50	62	150	187	294	543	1006	1350	1620	2160	3300
WT (BW)	Kg	30	40	58	132	142	227	460	729	1060	1330	1750	2800

GLOBE VALVE Class 900

GBF900/GBB900

Valve design according to BS1873

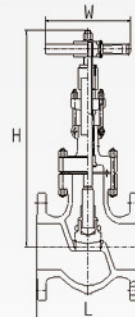
Bolted bonnet

Outside Screw and Yoke

Back seat screw connection

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	6"	8"	10"	12"	14"	16"	16"	18"
DN	mm	50	65	80	100	150	200	250	300	350	400	400	450
L-L1 (RF-BW)	in	14.5	16.5	15	18	24	29	33	38	40.5	44.5	39	43
	mm	368	419	381	457	610	737	838	965	1029	1130	991	109.2
L2 (RTJ)	in	14.62	16.62	15.12	18.12	24.12	29.12	33.1	38.1	40.9	44.9	39.12	43.1
	mm	371	422	384	460	613	740	841	968	1038	1140	994	1095
W	in	14	14	18	20	24	24	24	31.9	31.9	31.9	30	32
	mm	350	350	450	500	610	610	610	810	810	810	762	810
H	in	23.2	26	27.5	31.3	43.6	46.6	58.2	69.1	76.1	87	63.4	70.9
	mm	590	660	699	795	1108	1184	1479	1755	1934	2210	1610	1801
WT (RF)	Kg	95	138	110	197	435	720	1070	1920	2670	3520	2160	3300
WT (BW)	Kg	75	85	112	158	360	597	890	1690	2390	3170	1750	2800

Globe Valve

GLOBE VALVE Class 1500 GBF1500/GBB1500

Valve design according to BS1873

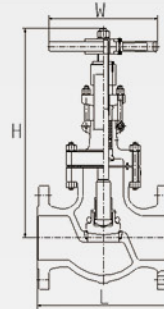
Bolted bonnet

Outside Screw and Yoke

Back seat screw connection

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	6"	8"	10"	12"
DN	mm	50	65	80	100	150	200	250	300
L-L1 (RF-BW)	in	14.5	16.5	18.5	21.5	27.75	32.75	39	44.5
	mm	368	419	470	546	705	832	991	1130
L2 (RTJ)	in	14.62	16.62	18.62	21.62	28	33.13	39.4	45.1
	mm	371	422	473	549	711	842	1000	1146
W	in	14	14	20	22	24	24	31.9	31.9
	mm	350	350	500	560	610	610	810	810
H	in	21.7	22.5	22.9	31.3	50.3	77.2	96.5	114.3
	mm	550	572	582	795	1278	1960	2450	2904
WT (RF)	Kg	85	138	215	350	560	990	1530	2570
WT (BW)	Kg	75	112	129	299	462	830	1330	2270

GLOBE VALVE Class 2500 GBF2500/GBB2500

Valve design according to BS1873

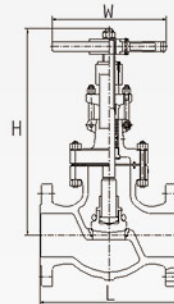
Bolted bonnet

Outside Screw and Yoke

Back seat screw connection

Rising stem and handwheel

Rotating wedge

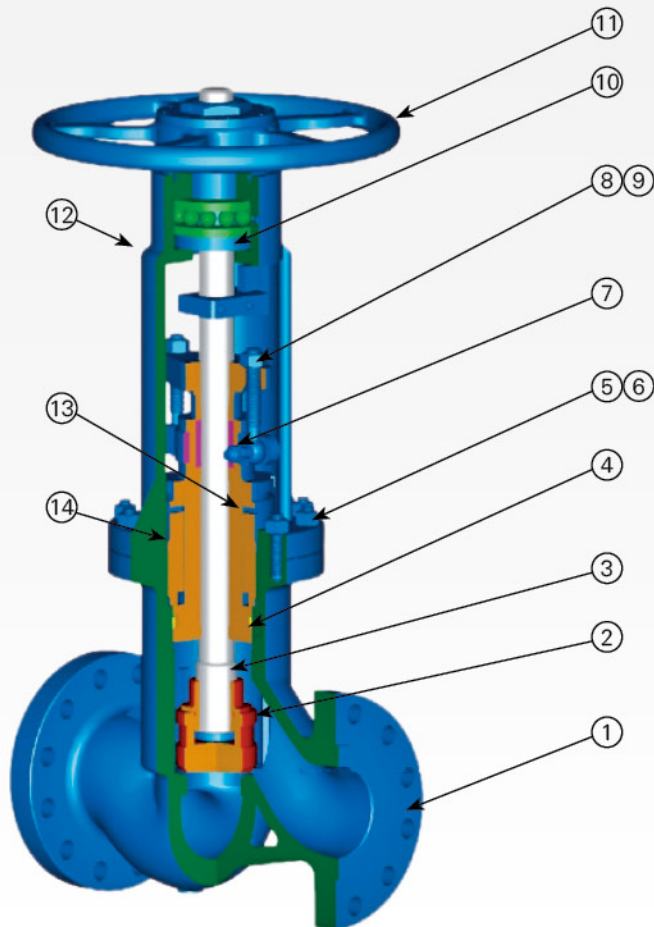


NPS	in	2"	2-1/2"	3"	4"	6"	8"	10"
DN	mm	50	65	80	100	150	200	250
L-L1 (RF-BW)	in	17.75	20	22.75	26.5	36	40.25	50
	mm	451	508	578	673	914	1022	1270
L2 (RTJ)	in	17.88	20.25	23	26.88	36.5	40.88	50.9
	mm	454	514	584	683	927	1038	1292
L-L1	in	16	20	22	24	24	24	31.9
	mm	400	500	560	610	610	610	810
L-L1	in	28.3	31.5	34.8	49.6	75	97	122.4
	mm	720	800	885	1260	1905	2465	3108
WT (RF)	Kg	176	264	308	759	1990	4390	5290
WT (BW)	Kg	141	214	238	644	1700	3950	4390

■ Pressure Sealed Globe Valve GBFP/GBBP (Flanged End/Butt weld End)

Pressure sealed globe valve reaches its sealing effect by the pressure of medium itself. The greater the medium pressure, the greater the sealing pressure and the better the sealing property. The external diameter of the bonnet has a conical surface which clings to a self-tightening seal ring, and the seal ring is very close to the valve body. In order to reach the sealing effect, the pressure sealing should have enough pre-tightening force, especially when the inside pressure is not high. The pre-tightening force can be produced by the screw of the support gland, and it also can be produced by the structure of several bolts.

No	Part Name	Material
1	Body	WCB, LCC, WC9, CF8
2	Disc	WCB, LCC, WC9, CF8
3	Stem	F6a, F304
4	Quarto Ring	WCB, LCC, WC9, CF8
5, 6	Yoke Bolt/Nut	B7/2H, L7/7, B16/4, B8/8
7	Packing	Flexible Graphite
8, 9	Eye Bolt/Nut	B7/2H, L7/7, B16/4, B8/8
10	Stem Nut	D-2
11	Handwheel	Ductile Iron
12	Yoke	WCB, LCC, WC9, CF8
13	Clamp Nut	Carbon Steel, SS
14	Bonnet	A105, LF2, F22, F304



Globe Valve

Pressure Sealed Globe Valve Class 600

GBF600P/GBB600P

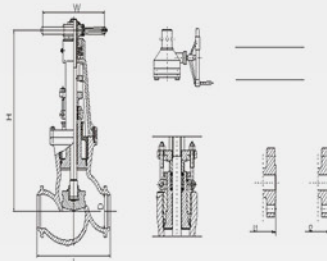
Valve design according to ASME B16.34

Pressure Sealed bonnet

Outside Screw and Yoke

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"
DN	mm	50	65	80	100	125	150	200	250	300	350	400
L-L1 (RF-BW)	in	11.5	13	14	17	20	22	26	31	33	35	39
	mm	292	330	356	432	508	559	660	787	838	889	991
L2(RTJ)	in	11.62	13.12	14.12	17.12	20.12	22.12	26.12	31.12	33.12	35.12	39.12
	mm	295	333	359	435	511	562	663	790	841	892	994
W	in	9.8	11.8	13.8	17.7	19.7	22	23.6	27.6	24	24	29.9
	mm	250	300	350	450	500	560	600	700	610	610	760
H	in	21.7	24.8	26.8	29.5	39.4	45.3	49.2	55.1	61	70.9	85
	mm	550	630	680	750	1000	1150	1250	1400	1550	1800	2160
WT (RF)	Kg	45	55	85	135	190	305	620	1310	1900	2720	3150
WT (BW)	Kg	35	45	60	95	150	230	540	1150	1720	2530	2900

Pressure Sealed Globe Valve Class 900

GBF900P/GBB900P

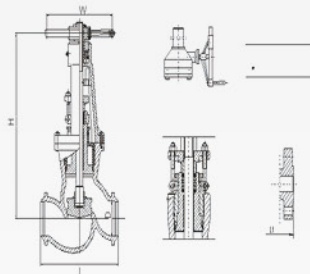
Valve design according to ASME B16.34

Pressure Sealed bonnet

Outside Screw and Yoke

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	6"	8"	10"	12"	14"	16"	16"
DN	mm	50	65	80	100	150	200	250	300	350	400	400
L-L1 (RF-BW)	in	14.5	16.5	15	18	24	29	33	38	40.5	44.5	39
	mm	368	419	381	457	610	737	838	965	1029	1130	991
L2(RTJ)	in	14.62	16.62	15.12	18.12	24.12	29.12	33.13	38.13	40.88	44.88	39.12
	mm	371	422	384	460	613	740	841	968	1038	1140	994
W	in	14	14	18	20	24	24	24	39.38	39.38	47.25	29.9
	mm	350	350	450	500	610	610	610	1000	1000	1200	760
H	in	24.4	25.2	28.4	33.5	48.2	53.1	61	68.88	78.75	91	85
	mm	619	641	721	850	1225	1350	1550	1750	2000	2310	2160
WT (RF)	Kg	84	110	116	179	441	1050	1720	2300	3350	4000	3150
WT (BW)	Kg	58	74	84	137	378	945	1520	2050	3050	3600	2900

Pressure Sealed Globe Valve Class 1500

GBF1500P/GBB1500P

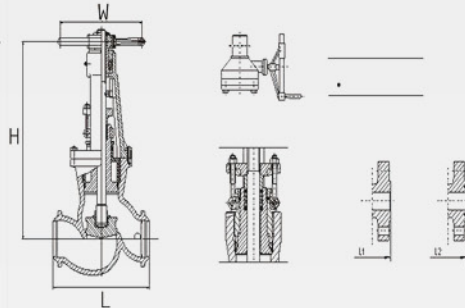
Valve design according to ASME B16.34

Pressure Sealed bonnet

Outside Screw and Yoke

Rising stem and handwheel

Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	6"	8"	10"	12"	14"	14"	16"
DN	mm	50	65	80	100	150	200	250	300	350	350	400
L-L1 (RF-BW)	in	14.5	16.5	18.5	21.5	27.75	32.75	39	44.5	49.5	35	39
	mm	368	419	470	546	705	832	991	1130	1257	889	991
L2 (RTJ)	in	14.62	16.62	18.62	21.62	28	33.13	39.38	45.13	50.25	35.12	39.12
	mm	371	422	473	549	711	842	1000	1146	1276	892	994
W	in	14	14	20	22	24	24	39.38	39.38	47.25	24	29.9
	mm	350	350	500	560	610	610	1000	1000	1200	610	760
H	in	24.4	25.2	32.9	33.7	48.4	70.9	78.78	91	106	70.9	85
	mm	619	641	835	857	1230	1800	2000	2311	2692	1800	2160
WT (RF)	Kg	84	116	143	236	918	1764	2680	3400	4300	2720	3150
WT (BW)	Kg	58	62	128	168	781	1502	2280	2830	3600	2530	2900

Pressure Sealed Globe Valve Class 2500

GBF2500P/GBB2500P

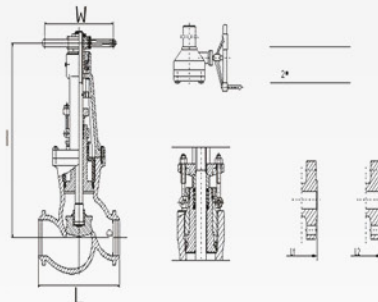
Valve design according to ASME B16.34

Pressure Sealed bonnet

Outside Screw and Yoke

Rising stem and handwheel

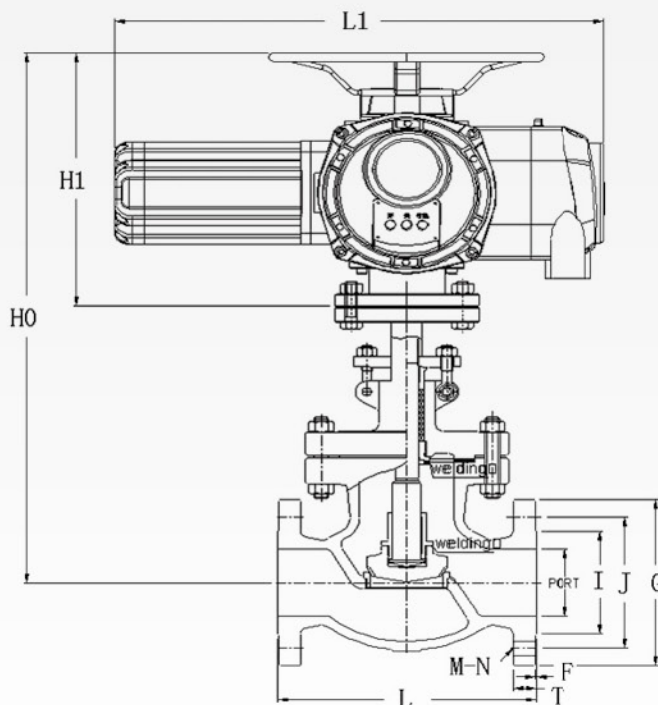
Rotating wedge



NPS	in	2"	2-1/2"	3"	4"	6"	8"	10"	12"	14"	16"	16"
DN	mm	50	65	80	100	150	200	250	300	350	400	400
L-L1 (RF-BW)	in	17.75	20	22.75	26.5	36	40.25	50	56	40.5	44.5	39
	mm	451	508	578	673	914	1022	1270	1422	1029	1130	991
L2 (RTJ)	in	17.88	20.25	23	26.88	36.5	40.88	50.88	56.88	40.88	44.88	39.12
	mm	454	514	584	683	927	1038	1292	1445	1038	1140	994
W	in	16	20	22	24	24	24	39.38	39.38	39.38	47.25	29.9
	mm	400	500	560	610	610	610	1000	1000	1000	1200	760
H	in	24.3	30.7	31.5	51.2	53.9	85	100	106	78.75	91	85
	mm	616	781	800	1300	1370	2160	2540	2692	2000	2310	2160
WT (RF)	Kg	105	163	221	525	1313	2520	3300	4200	3350	4000	3150
WT (BW)	Kg	74	116	147	368	973	2100	2500	3300	3050	3600	2900

■ Electric Actuated Globe Valve GBFE/GBBE (Flanged End/Butt weld End)

- Valve design according to BS1873; Flange according to ASME B16.5; Face to face according to ASME B16.10.
- Material Options: WCB, WC6, LCB, CF8, CF8M and etc.
- Other standards such as JIS, DIN, GB and etc are available upon request.
- The normal standard of electric actuators is non-explosion-proof with the 380V power. Please remark your requirement if you have special needs.
- Other pressure classes and sizes are available upon request.



Electric Actuated Globe Valve GBF150E/GBB150E

SIZE(NPS)	L	M	N	T	F	PORT	I	J	G	L1	H1	H0	ACTUATOR
2	203	4	19	16	1.6	51	91.9	120.7	152.4	485	277	542	MDEL10K
2.5	216	4	19	17.5	1.6	64	104.6	139.7	177.8	485	277	557	MDEL10K
3	241	4	19	19	1.6	76	127	152.4	190.5	485	277	567	MDEL10K
4	292	8	19	24	1.6	102	157.2	190.5	228.6	485	277	649	MDEL10K
6	406	8	22	26	1.6	152	215.9	241.3	279.4	492	306	706	MDEL30K
8	495	8	22	29	1.6	203	269.7	298.5	342.9	622	360	812	MDEL45K
10	622	12	25.4	31	1.6	254	323.9	362	406.4	690	423	971	MDEL90K
12	698	12	25.4	32	1.6	305	381	431.8	482.6	690	423	1133	MDEL12K
14	787	12	28.5	35	1.6	337	412.8	476.3	533.4	790	511	1256	MDEL18K
16	914	16	28.5	37	1.6	387	469.9	539.8	596.9	790	511	1226	MDEL25K
18	978	16	31.8	40	1.6	438	533.4	577.9	635	910	578	1608	MDEL35K
20	978	20	31.8	43	1.6	489	584.2	635	698.5	910	578	1548	MDEL35K

Electric Actuated Globe Valve GBF300E/GBB300E

SIZE(NPS)	L	M	N	T	F	PORT	I	J	G	L1	H1	H0	ACTUATOR
2	267	8	19	23	1.6	51	91.9	127	165.1	485	277	542	MDEL10K
2.5	292	8	22	25.5	1.6	64	104.6	149.4	190.5	485	277	599	MDEL10K
3	318	8	22	29	1.6	76	127	168.1	209.6	485	277	614	MDEL15K
4	356	8	22	32	1.6	102	157.2	200.2	254	492	306	734	MDEL30K
6	444	12	22	37	1.6	152	215.9	269.8	317.5	622	360	826	MDEL60K
8	559	12	25.4	42	1.6	203	269.7	330.2	381	690	423	1112	MDEL12K
10	622	16	29	48	1.6	254	323.9	387.4	444.5	790	511	1201	MDEL25K
12	711	16	32	51	1.6	305	381	450.9	520.7	910	578	1378	MDEL35K

Electric Actuated Globe Valve GBF600E/GBB600E

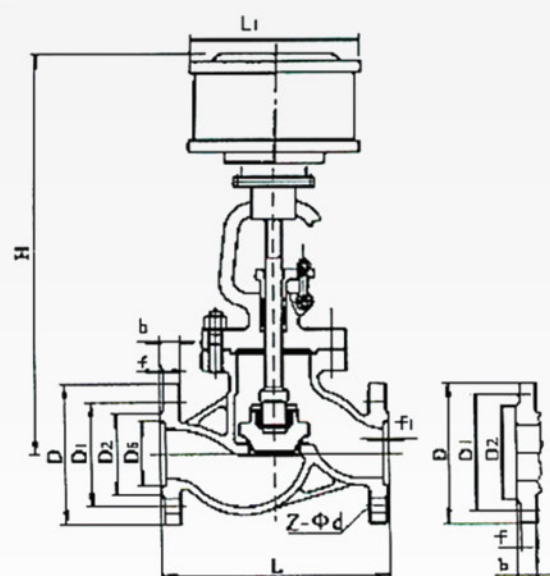
SIZE(NPS)	L	M	N	T	F	PORT	I	J	G	L1	H1	H0	ACTUATOR
2	292	8	19	26	6.4	51	91.9	127	165	485	277	579	MDEL15K
2.5	330	8	22	29	6.4	64	104.6	149	190	492	306	688	MDEL20K
3	356	8	22	32	6.4	76	127	168	210	492	306	688	MDEL30K
4	432	8	25	38	6.4	102	157.2	216	273	622	360	810	MDEL60K
6	559	12	29	48	6.4	152	215.9	292	356	790	511	1136	MDEL18K
8	660	12	32	56	6.4	200	269.7	349	419	910	578	1305	MDEL35K
10	787	16	35	64	6.4	248	323.9	432	508	910	578	1350	MDEL50K

■ Pneumatic Actuated Globe Valve PGB-16

The operation of Pneumatic Actuated Globe Valve is flexible and convenient for it adopts the double acting actuator, which uses the solenoid valve to control the actuator so as to remote control the valve. The medium in the pneumatic actuator is the compressed air or nitrogen. Pneumatic Globe Valve features simple structure, easy manufacture and maintenance. Also, it has short operating stroke and control shift. The wedge and seat seal face adopt the form of conical sealing, which enforces the short closing force abrasion resistance and the reliable seal.

Structure Features:

- The selected material is warrantable, and it features reasonable structure and attractive style. All comply with the official standard at home and abroad.
- The wedge and seat seal face can be overlaid by Stellite and cobalt-based hard alloy according to requirement. In this way, it can enforce the abrasion resistance, high-temperature resistance, corrosion resistance and the long life.
- The stem has good corrosion resistance and abrasion resistance after thermal refining.
- It can meet all kinds of requirements by adopting all kinds of piping flange standard and types of flange sealing surface.
- The valve body has a great variety of materials. And the material of packing and gasket can be selected reasonably according to the working condition and requirements, which is applicable to all kinds of pressure, temperature and medium.
- Back seal can adopt the threaded sealing seat or the austenitic stainless steel with overlay welding, which can enforce the reliable sealing. Besides, the packing change can be operated even when the machine is operating, which is so convenience that won't influence the operation of the system.

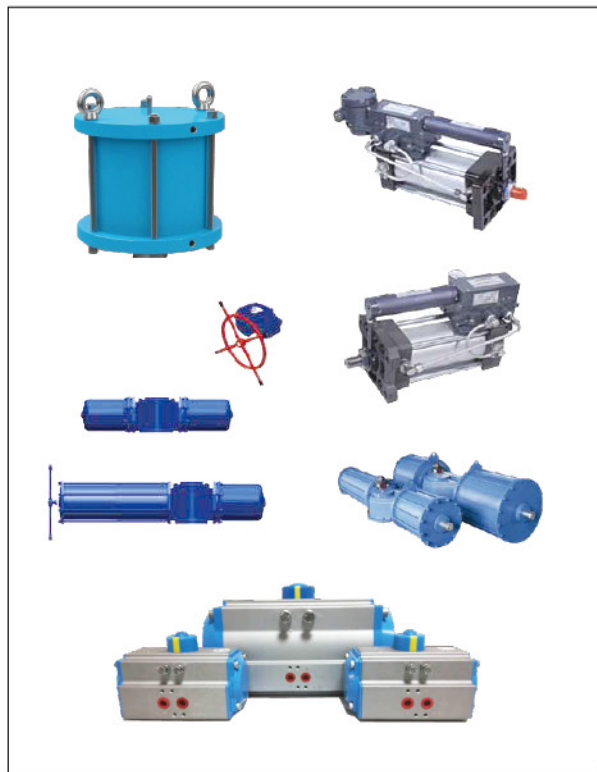


NO	PART NAME	MATERIAL		
		WCB	CF8	CF8M
1	Body	A216-WCB	A351-CF8	A351-CF8M
2	Bonnet	A216-WCB	A351-CF8	A351-CF8M
3	Disc	A216-WCB+13Cr	A182-F304	A182-F316
4	Stem	A182 F6a	A182-F304	A182-F316
5	Gasket	Grafoil+304 Sheet	PTFE/Grafoil+316 Sheet	
6	Gland flange	A216-WCB	A351-CF8	
7	Gland	A276-410	A351-CF8M	
8	Gland packing	Graphite	PTFE/Graphite	
9	Eye Bolt Pin	A276-410	A276-304	

OTHER MATERIALS ARE AVAILABLE UPON REQUEST

Nominal Pressure PN(MPa)	Nominal Diameter DN(mm)	Standard Value									Reference Value	
		L	D	D1	D2	D6	b	f	f1	Z-Φd	L1	H1
1.6	50	230	160	125	100		16	3		4-Φ18	185	645
	65	290	180	145	120		18	3		4-Φ18	232	690
	80	310	195	160	135		20	3		4-Φ18	232	715
	100	350	215	180	155		20	3		4-Φ18	232	770
	125	400	254	210	185		22	3		4-Φ18	283	780
	150	480	280	240	210		24	3		4-Φ18	283	810
	200	600	335	295	265		26	3		4-Φ18	283	967
	250	622	405	355	320		30	3		4-Φ18	283	1143
	300	698	460	410	375		30	4		4-Φ18	283	1292
2.5	50	230	160	125	100		20	3		4-Φ18	185	645
	65	290	180	145	120		22	3		4-Φ18	232	690
	80	310	195	160	135		22	3		4-Φ18	232	715
	100	350	230	190	160		24	3		4-Φ18	232	770
	125	400	270	220	188		28	3		4-Φ18	283	780
	150	480	300	250	218		30	3		4-Φ18	283	810
	200	600	360	310	278		34	3		4-Φ18	283	967
	250	622	425	370	332		36	3		4-Φ18	283	1143
	300	698	485	430	390		40	4		4-Φ18	283	1292
4	50	230	160	125	100	88	20	3	4	4-Φ18	185	645
	65	290	180	145	120	110	22	3	4	4-Φ18	232	690
	80	310	195	160	135	121	22	3	4	4-Φ18	232	715
	100	350	230	190	160	150	24	3	4.5	4-Φ18	283	770
	125	400	270	220	188	176	28	3	4.5	4-Φ18	283	782
	150	480	300	250	218	204	30	3	4.5	4-Φ18	283	875
	200	600	375	320	282	260	38	3	4.5	4-Φ18	283	1160

Modentic



Pneumatic actuators



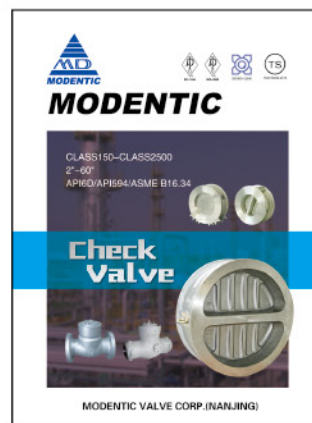
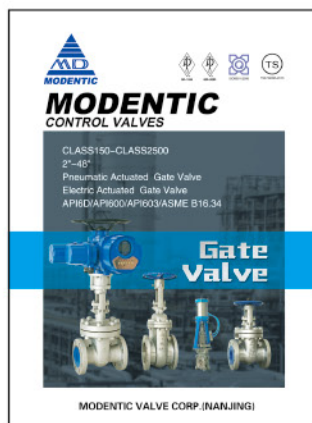
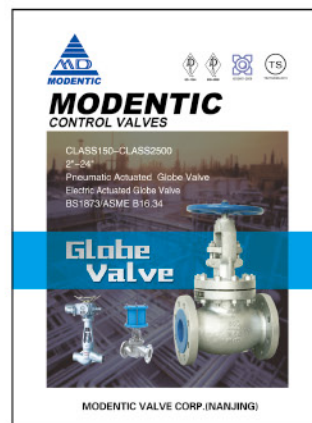
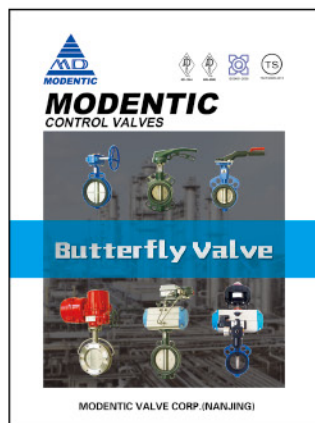
Electric actuators



Positioner



Others



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