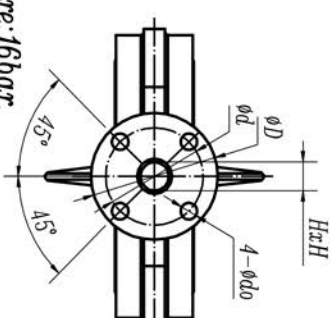
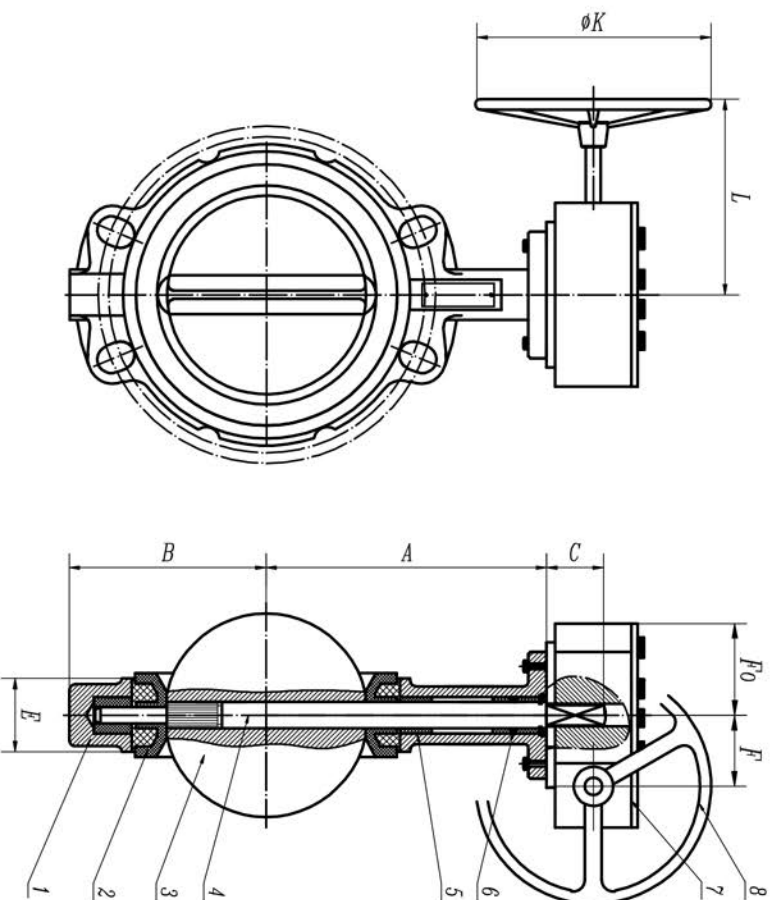




1. Working pressure: 16 bar.
2. F to F DIM. ACC. to ISO5211/EN558-1 Basic SERIES 20.
3. Top-Flange ACC. to ISO5211
4. Fitting between flanges DIN2501 PN10/PN16. ANSI 125/150. JIS 5K/10K.

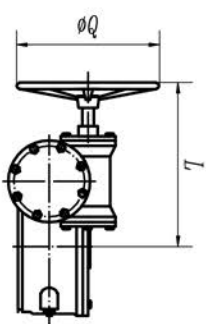
Stroke Actuator	SIZE	A	B	C	E	øD	ød	4-ød0	HxH	øK	L	F	F0
AP2DA	DN40	120	75	28	33	77	50	7	11x11	146	150	45	51
	DN50	124	80	28	43	77	50	7	11x11	146	150	45	51
	DN65	134	89	28	46	77	50	7	11x11	146	150	45	51
	DN80	141	95	28	46	77	50	7	11x11	146	150	45	51
AP3DA	DN100	156	114	28	52	92	70	10	14x14	146	150	45	51
	DN125	168	127	28	56	92	70	10	14x14	146	150	45	51
AP4DA	DN150	184	140	28	56	92	70	10	17x17	146	150	45	51
AP4.5DA	DN200	213	175	34	60	125	102	12	22x22	285	207	66	72
AP5DA	DN250	244	220	36	68	125	102	12	22x22	285	207	66	72
AP6DA	DN300	283	255	36	78	*150	125	*14	27x27	285	195	77	80

8	Handwheel	1	GG25
7	Gearbox	1	GG25
6	O-Ring	1	NBR
5	Bushing	4	PTEE
4	Shaft	1	SS AISI 410
3	Disc	1	CF8M
2	Seat	1	EPDM
1	Body	1	FC250
Item	Part Name	QTY.	Materials

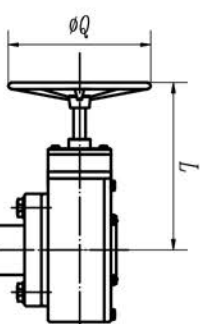
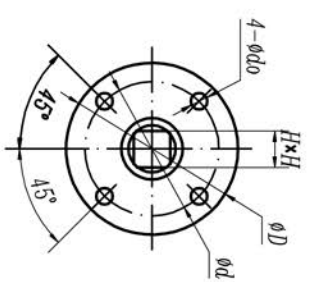
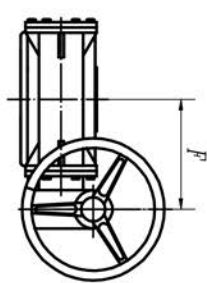
Butterfly valve wafer Type

Gear Operated

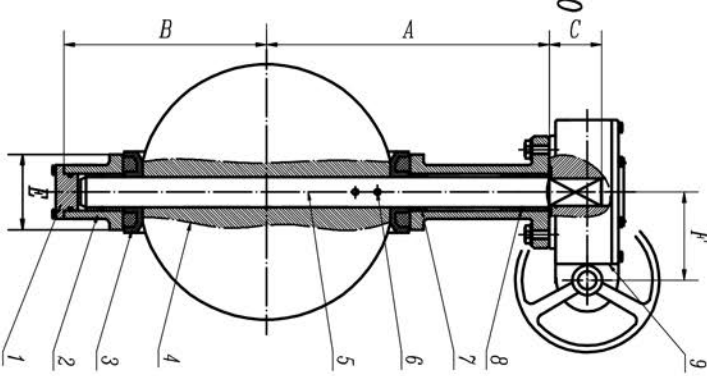
DN40mm.-DN300mm.



DN450-600



DN350-400



- 1. Working pressure: 16bar.
- 2. F to F DIM. ACC. to ISO5211/EN558-1 Basic SERIES 20.
- 3. Top-Flange ACC. to ISO5211
- 4. Fitting between flanges DIN2501 PN10/PN16. ANSI 125/150. JIS 10K.

9	Gearbox	1	
8	O-Ring	3	NBR
7	Bushing	4	PTFE
6	Taperpin	2	SS AISI 316
5	Shaft	1	SS AISI 410
4	Disc	1	CF8M
3	Seat	1	EPDM
2	Body	1	FC250
1	Stub	1	FC250
Item	Part Name	QTY.	Materials

Butterfly valve wafer Type Gear Operated

DN350mm.-DN600mm.

Stroke Actuator	SIZE	A	B	C	E	Øq	L	F	ØD	Ød	4-Ødo	HxH
AP6DA	DN350	368	267	52	78	285	195	77	*150	125	*4-14	27x27
	DN400	400	298	52	102	385	240	107	210	140	4-18	36x36
	DN450	422	317	52	114	285	255	174	210	140	4-18	36x36
AP8DA	DN500	480	358	65	127	285	255	174	210	140	4-18	36x36
	DN600	562	447	70	154	285	280	212	210	165	4-22	46x46
API0DA	DN600	562	447	70	154	285	280	212	210	165	4-22	46x46