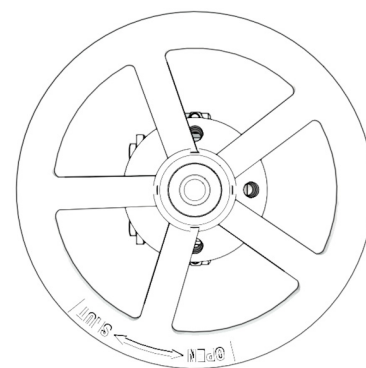
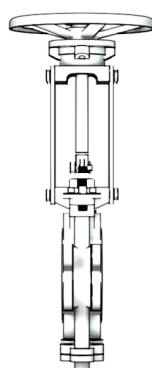
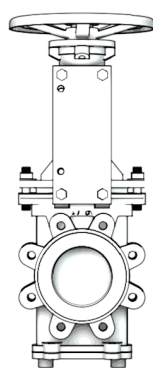


Series SG73-D	
Size Range	50mm~1600mm (2"~64")
Body Style	Wafer
Temperature Range	-46°C~850°C
Pressure Range	0.6MPa~2.5 MPa(Class 150)
Body Materials	WCB, LC1, CF8, CF8M, 321, 316Ti, 310S, Duplex
Disc Materials	304, 316, 316L, 321, 316Ti, 904L, 310S, Duplex
Stem Materials	420, 431, 304, 316, 316L, 321
Seat Materials	EPDM, NBR, NR, PTFE, Viton, 420, STL, Ceramics
Installation Direction	Unidirectional, Bidirectional
Face to Face	GB/T15188
Design	JB/T8691
Flange Drilling	ASME B16.5, EN1092, GOST33259, DIN2501
Top connection	ISO5211, GOST55510
Inspection	GB/T13927, ISO5028, API598, JB/T9092

SG73-D
Wafer Knife Gate Valve Type D



S	G(Type)	×(Driving)	7(Connection)	3(Structure)	R(Sealing material)	-	10(Pressure)	D(Body material)
Seallon	G-gate valve	×-handwheel 0-yoke 5-gear box 6-pneumatic 9-electric	7-wafer	3-knife gate	R-rubber P-PTFE S-stainless steel	-	10 16 25	D-ductile iron C-cast steel S-stainless steel



DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600	700	800	900	1000	1200
L (F-F, mm)	54	54	57	64	64	76	76	76	83	83	96	96	121	121	182	206	225	240	254
Torque (1.0Mpa)	39	55	65	70	77	116	130	133	150	154	215	231	327	347	462	693	892	923	1385
Bare stem weight (kg)	10	11	15	19	23	31	44	69	90	121	160	220	360	400	640	930	1020	1200	2250