

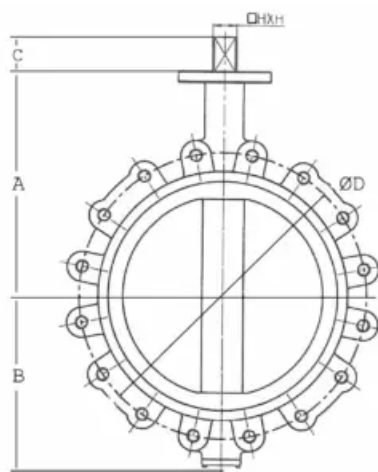
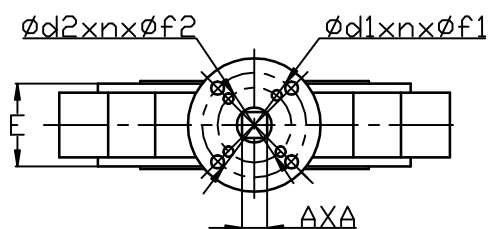
RVA 07LT – PN 7 (10) – ELTORQUE

LUG BUTTERFLY VALVE

Special version adapted for direct mounting of eltorque electric actuators

Valves with reduced torque for RSW, circulation and other systems with a max working pressure of 7 bar.

Temperature range: -15 – 120 deg. C



PART	MATERIAL
Body	Ductile iron GGG 40.3 / EN-GJS-400-18
Disc	Alu/Brz C958
Stem	AISI 316 / 17-4 PH
Gasket	EPDM
Bearings	PTFE

Also available in Wafer Type.

DN	VALVE ARTICLE NO FREE TOP	ADAPTED TO ELTORQUE ACTUATOR	AXA	ISO TOP	E mm Byggelengde Face to Face	A mm	B mm	C mm Spindelhøyde Shaft height	TOP flange drilling $\phi D1 \times N$ - F1	TOP flange drilling $\phi D2 \times N$ - F2	Vekt frl spindel Weight KG bare shaft	PRESSURE RATING	FLANGE DRILLING
250	5560329EL	QT 250	17	F10	68	244	220	38 mm	$\phi 102 \times 4$ - $\phi 11$		28	PN 7	PN 10
300	5560331EL	QT 250	17	F10/F12	78	283	255	38 mm	$\phi 125 \times 4$ - $\phi 11$	$\phi 125 \times 4$ - $\phi 14$	41	PN 7	PN 10
350	556032	QT 800	27	F12	78	368	268	38 mm	$\phi 125 \times 4$ - $\phi 14$		67	PN 7	PN 10
400	5560332EL	QT 800	27	F12	102	400	318	38 mm	$\phi 125 \times 4$ - $\phi 14$		97	PN 7	PN 10
450	5560333EL	QT 1000	27	F12	114	422	365	38 mm	$\phi 125 \times 4$ - $\phi 14$		123	PN 7	PN 10
500	5560334EL	QT 1000	27	F12	127	479	358	38 mm	$\phi 125 \times 4$ - $\phi 14$		171	PN 7	PN 10
600	5560335EL	QT 2500	36	F16	154	562	445	38 mm	$\phi 165 \times 4$ - $\phi 22$		267	PN 7	PN 10

Information and technical data are given as guidance only

DN	VALVE ARTICLE NO FREE TOP	ADAPTED TO ELTORQUE ACTUATOR	AXA	ISO TOP	E mm Byggelengde Face to Face	A mm	B mm	C mm Spindelhøyde Shaft height	TOP flange drilling ØD1xN- F1	TOP flange drilling ØD2xN- F2	Vekt frl spindel Weight KG bare shaft	PRESSURE RATING	FLANGE DRILLING
700	5560337	QT 4000	46	F25	165	630	515	71 mm	ø254x8 - ø18		287	PN 7	PN 10
800	5560338	QT 5000	46	F25	190	670	580	71 mm	ø254x8 - ø18		396	PN 7	PN 10

EN 10204 – 3.1 certificate available. *Free top