



EL-O-MATIC Pneumatic actuator Type: 79612 Aluminium Double acting

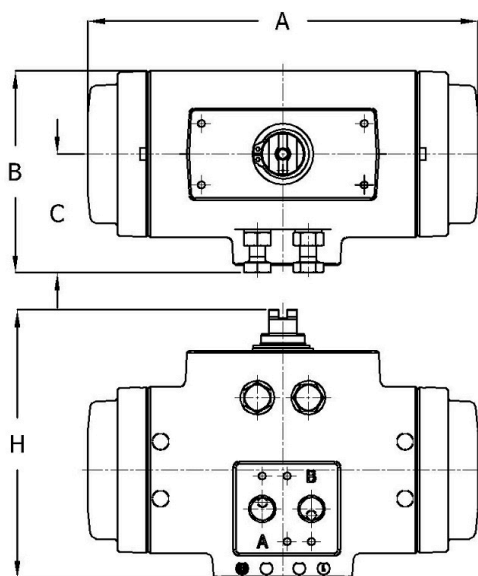
Characteristics

Type: 79612
Transmission: Quarter turn
Operating principle: Double acting
Top flange standard: ISO 5211
Material housing: Aluminium
Housing surface protection: PUR, coated
Material cover: Aluminium + PUR
Spindle material: Aluminium

Characteristics [2]

Material bolts: 1.4301
Top flange connection: NAMUR [VDI/VDE 3845]
With mechanical setting indicator: Yes
Puck for sensor: No
Connection standard air supply: NAMUR [VDI/VDE 3845]

Size table:



A	B	C	H
mm	mm	mm	mm
103	60	33	80
166	83	49	119
192	96	55	132
217	104	58	144
247	116	64	151
223	127	69	177
256	134	72	183
269	166	85	221
336	200	102	278
400	251	131	298
462	302	149	332
550	345	170	384
649	396	196	419

Model	Mounting flange	Mounting flange 2	Square dimensions	Double-acting torque 6 bar	Distance of mounting holes	Shaft height	Article
			mm	Nm		mm	
FD12	F04		9	14.6	40x31	20	12697039
FD25	F03	F05	11	27	80x30	20	12697040
FD40	F05	F07	14	51	80x30	20	12697041
FD65	F05	F07	14	77	80x30	20	12697042
FD100	F05	F07	19	115	80x30	20	12697043
FD150	F07	F10	19	183	80x30	20	12697044
FD200	F07	F10	22	251	80x30	20	12697045
FD350	F07	F10	27	436	80x30	20	12697046
FD600	F10	F12	27	741	130x30	30	12697047
FD950	F10	F14	36	1151	130x30	30	12697048
FD1600	F16	F25	46	1883	130x30	30	12697049
FD2500	F16	F25	46	3036	130x30	30	13497916
FD4000	F16	F25	55	4857	130x30	30	13497917

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