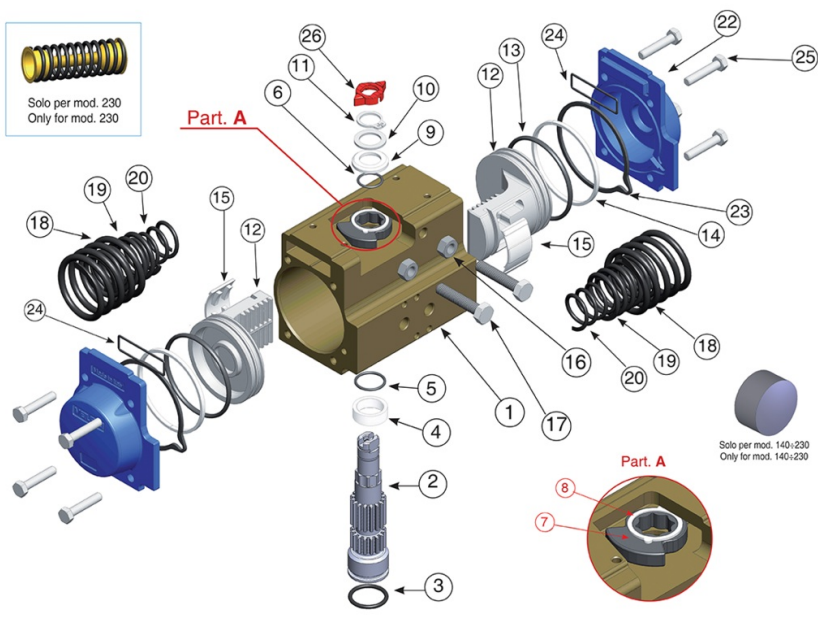
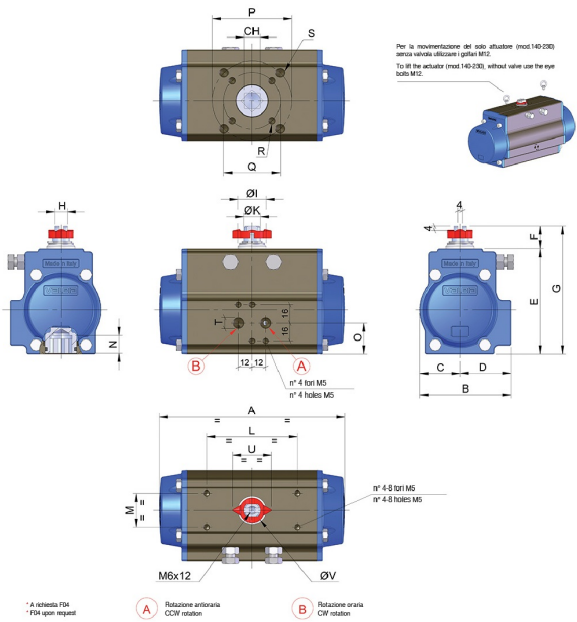


# MOD. 160



## Technical specifications





POSITION	PART NAME	MATERIAL	TREATMENT	N.° PIECES
1*	Body	Extruded aluminium	Ossidato duro - Hard anodized	1
2*	Anti-blowout pinion	Steel	Nichelato - Nickel plated	1
3*	O-ring	FKM (VITON)	-	1
4*	Spacer ring	POM	-	1
5*	O-ring	FKM (VITON)	-	1
6*	O-ring	FKM (VITON)	-	1
7	Cam	Stainless steel	-	1
8	Spacer	POM	-	1
9*	Anello sotto seeger -Spacer	POM	-	1
10	Washer	Stainless steel	-	1
11**	Snap ring	Steel	Nichelato - Nickel plated	1
12	Piston	Die cast aluminium	-	2
13*	O-ring	FKM (VITON)	-	2
14*	Antifriction ring	POM	-	2
15*	Thrust block	POM	-	2 [4]
16*	Stop bolt retaining nut	Stainless steel	-	2
17*	Stop bolt	Stainless steel	-	2
18*	External spring	Steel	Verniciata - Painted	-
19***	Central spring	Steel	Verniciata - Painted	-
20	Internal spring	Steel	Verniciata - Painted	-
21	Left end cap	Die cast aluminium	Verniciata - Painted	1
22	Right end cap	Die cast aluminium	Verniciata - Painted	1
23	End cap seats	FKM (VITON)	-	2
24	O-ring	FKM (VITON)	-	2
25	End cap fixing screw	Stainless steel	-	8
26	Position indicator	Thermoplastic rubber TPE	-	1

\* Parts subject to wear. (4) valid for mod. 140-160-180-200-230 only.

\*\* Reinforced sries DIN 471-UNI 7436

\*\*\* Only for mod. 160-180-200

SIZE	PATTERN ISO 5211	CH	A	B	C	D	E	F	G	H	ØI	ØK	L	M	N	O	P	Q	R	S	T NPT	U	ØV
160	F10 - F12	27	19.69	7.32	3.43	3.90	8.70	1.18	9.88	1.18	2.24	1.57	3.15/5.12	1.18	1.26	3.15	4.92	4.02	3/8-16 UNC 2Bx0.55"	1/2-13 UNC 2Bx0.67"	1/4"	3.17	2.36