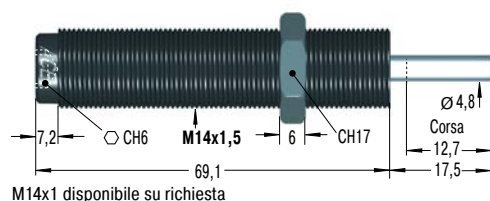
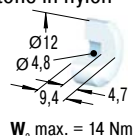


MC150EUM



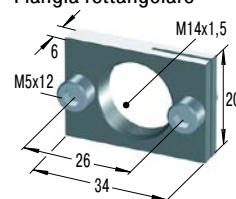
PP150

Bottone in nylon



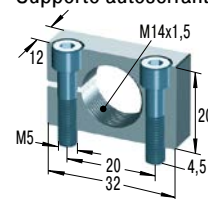
RF14

Flangia rettangolare

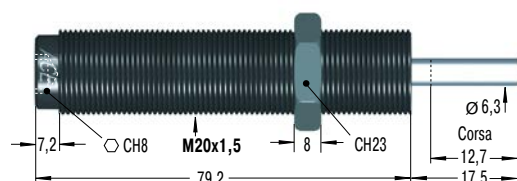


MB14

Supporto autoserrante

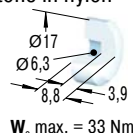


MC225EUM



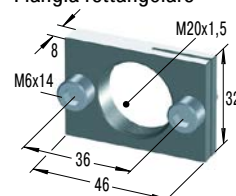
PP225

Bottone in nylon



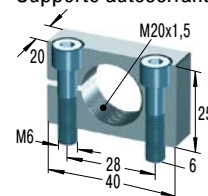
RF20

Flangia rettangolare

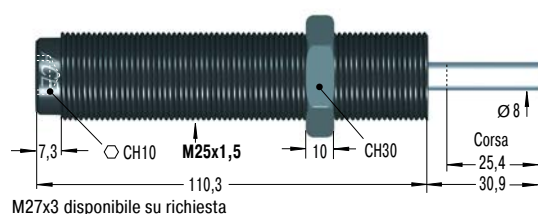


MB20

Supporto autoserrante

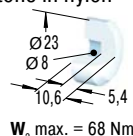


MC600EUM



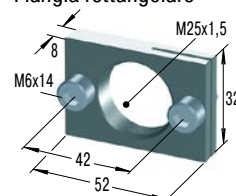
PP600

Bottone in nylon



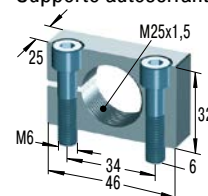
RF25

Flangia rettangolare



MB25

Supporto autoserrante



Altri accessori, montaggio ed installazione: vedi da pag. 36.

Capacità

TIPI	Energia max.		Misura d'efficienza		Forza di riarmo min.	Forza di riarmo max.	Tempo di ritorno s	Disassamento max. °	Peso kg
	W ₃ Nm/Ciclo	W ₄ Nm/Ora	me min. kg	me max. kg					
MC150EUM	20	34.000	0,9	10	3	8	0,4	4	0,06
MC150EUMH	20	34.000	8,6	86	3	8	0,4	4	0,06
MC150EUMH2	20	34.000	70,0	200	3	8	0,4	4	0,06
MC150EUMH3	20	34.000	181,0	408	3	8	1,0	4	0,06
MC225EUM	41	45.000	2,3	25	4	9	0,3	4	0,13
MC225EUMH	41	45.000	23,0	230	4	9	0,3	4	0,13
MC225EUMH2	41	45.000	180,0	910	4	9	0,3	4	0,13
MC225EUMH3	41	45.000	816,0	1.814	4	9	0,3	4	0,13
MC600EUM	136	68.000	9,0	136	5	10	0,6	2	0,31
MC600EUMH	136	68.000	113,0	1.130	5	10	0,6	2	0,31
MC600EUMH2	136	68.000	400,0	2.300	5	10	0,6	2	0,31
MC600EUMH3	136	68.000	2.177,0	4.536	5	10	0,6	2	0,31

¹ Per disassamenti maggiori usare il correttore di direzione BV vedi pagg. 38-45.