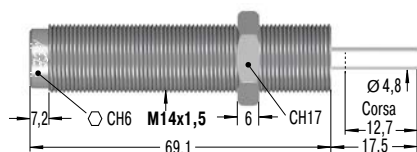
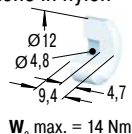


MC150EUM-V4A



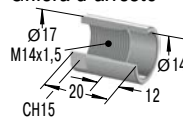
PP150

Bottone in nylon



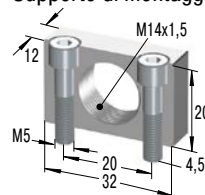
AH14-V4A

Ghiera d'arresto



MB14SC2-V4A

Supporto di montaggio

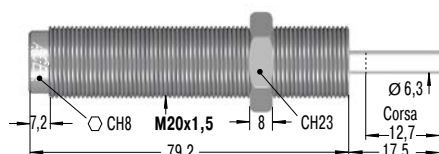


KM14-V4A

Dado

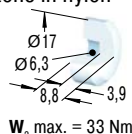


MC225EUM-V4A



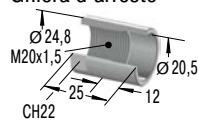
PP225

Bottone in nylon



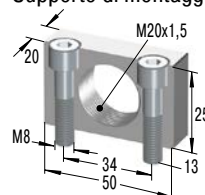
AH20-V4A

Ghiera d'arresto



MB20SC2-V4A

Supporto di montaggio

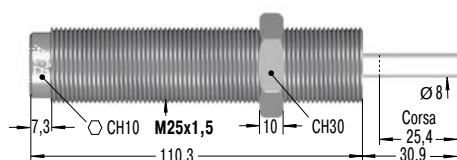


KM20-V4A

Dado

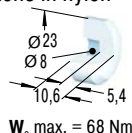


MC600EUM-V4A



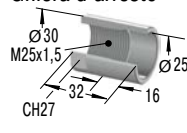
PP600

Bottone in nylon



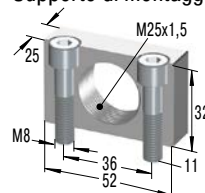
AH25-V4A

Ghiera d'arresto



MB25SC2-V4A

Supporto di montaggio



KM25-V4A

Dado



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-V4A	20	34.000	0,9	10	3	5	0,4	4	0,06
MC150EUMH-V4A	20	34.000	8,6	86	3	5	0,4	4	0,06
MC150EUMH2-V4A	20	34.000	70,0	200	3	5	0,4	4	0,06
MC150EUMH3-V4A	20	34.000	181,0	408	3	5	1,0	4	0,06
MC225EUM-V4A	41	45.000	2,3	25	4	6	0,3	4	0,13
MC225EUMH-V4A	41	45.000	23	230	4	6	0,3	4	0,13
MC225EUMH2-V4A	41	45.000	180,0	910	4	6	0,3	4	0,13
MC225EUMH3-V4A	41	45.000	816,0	1.814	4	6	0,3	4	0,13
MC600EUM-V4A	136	68.000	9	136	5	9	0,6	2	0,31
MC600EUMH-V4A	136	68.000	113	1.130	5	9	0,6	2	0,31
MC600EUMH2-V4A	136	68.000	400	2.300	5	9	0,6	2	0,31
MC600EUMH3-V4A	136	68.000	2.177	4.536	5	9	0,6	2	0,31

¹ Per disassamenti maggiori consultare i tecnici ACE.