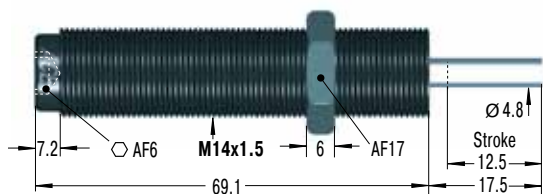
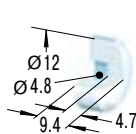


MC150M



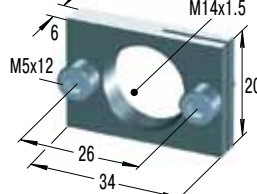
M14x1 also available to special order
Accessories, mounting, installation ... see pages 35 to 39.

PP150



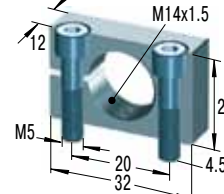
Nylon Button
W₃ max = 14 Nm

RF14



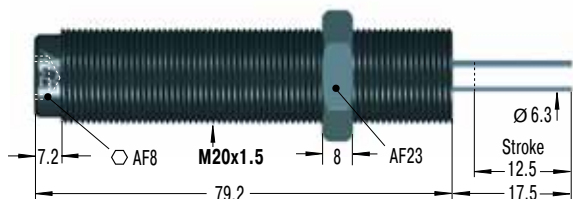
Rectangular Flange

MB14



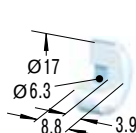
Clamp Mount

MC225M



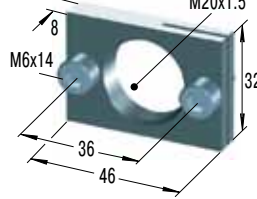
Accessories, mounting, installation ... see pages 36 to 39.

PP225



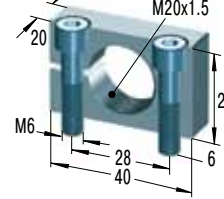
Nylon Button
W₃ max = 33 Nm

RF20



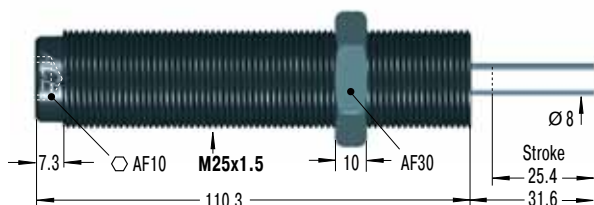
Rectangular Flange

MB20



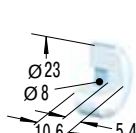
Clamp Mount

MC600M



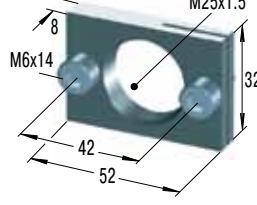
M27x3 also available to special order
Accessories, mounting, installation ... see pages 36 to 39.

PP600



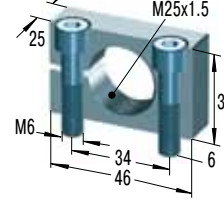
Nylon Button
W₃ max = 68 Nm

RF25



Rectangular Flange

MB25



Clamp Mount

Capacity Chart

| Type Part Number | Max. Energy Capacity | | Effective Weight me Self-Compensating | | Min. Return Force N | Max. Return Force N | Rod Reset Time s | 1 Max. Side Load Angle ° | Weight kg |
|---------------------|----------------------------|------------------------|--|---------------|---------------------------|---------------------------|------------------------|--------------------------------|--------------|
| | W ₃ Nm/Cycle | W ₄ Nm/h | me min. kg | me max. kg | | | | | |
| MC150M | 20 | 34 000 | 0.9 | 10 | 3 | 8 | 0.4 | 4 | 0.06 |
| MC150MH | 20 | 34 000 | 8.6 | 86 | 3 | 8 | 0.4 | 4 | 0.06 |
| MC150MH2 | 20 | 34 000 | 70 | 200 | 3 | 8 | 0.4 | 4 | 0.06 |
| MC150MH3 | 20 | 34 000 | 181 | 408 | 3 | 8 | 1 | 4 | 0.06 |
| MC225M | 41 | 45 000 | 2.3 | 25 | 4 | 9 | 0.3 | 4 | 0.15 |
| MC225MH | 41 | 45 000 | 23 | 230 | 4 | 9 | 0.3 | 4 | 0.15 |
| MC225MH2 | 41 | 45 000 | 180 | 910 | 4 | 9 | 0.3 | 4 | 0.15 |
| MC225MH3 | 41 | 45 000 | 816 | 1 814 | 4 | 9 | 0.3 | 4 | 0.15 |
| MC600M | 136 | 68 000 | 9 | 136 | 5 | 10 | 0.6 | 2 | 0.26 |
| MC600MH | 136 | 68 000 | 113 | 1 130 | 5 | 10 | 0.6 | 2 | 0.26 |
| MC600MH2 | 136 | 68 000 | 400 | 2 300 | 5 | 10 | 0.6 | 2 | 0.26 |
| MC600MH3 | 136 | 68 000 | 2 177 | 4 536 | 5 | 10 | 0.6 | 2 | 0.26 |

¹ For applications with higher side load angles consider using the side load adaptor (BV) pages 35 to 38.