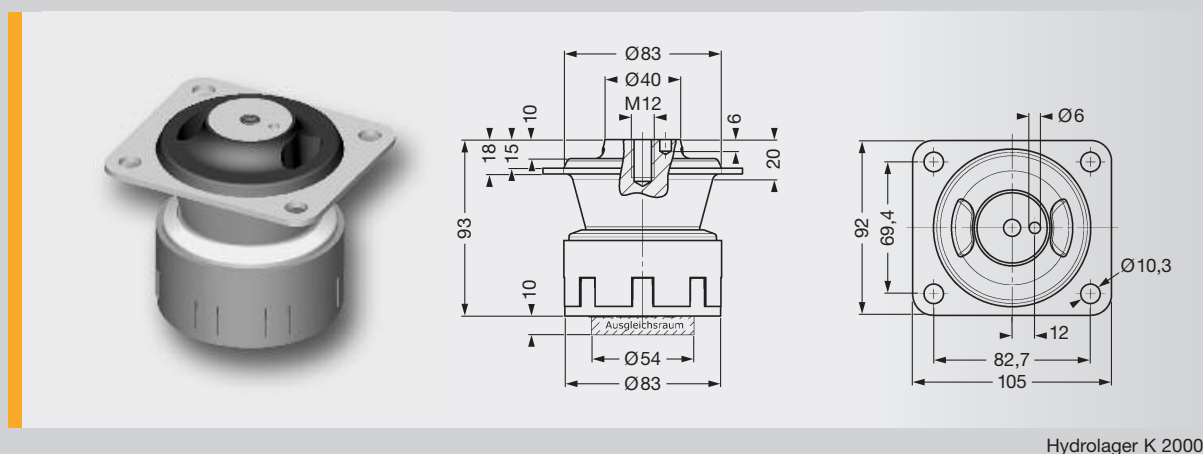
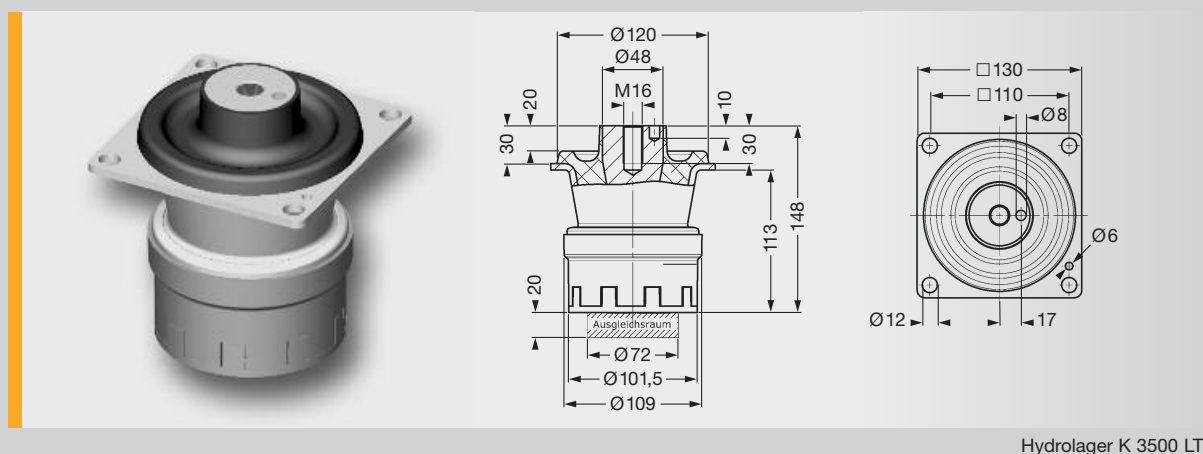


SCHWINGMETALL® Hydrolager



Hydrolager K 2000



Hydrolager K 3500 LT

Federsteifigkeiten			max. Belastungen			Masse Stück [kg]	Elastomer Härte [Shore A]	Hydrolager	Form-Nr.	Artikel-Nr.
C_x [N/mm]	C_y [N/mm]	C_z [N/mm]	F_x [N]	F_y [N]	F_z [N]					
1200	1500	390	4500	6000	1800	1,2	55	K 2000	212745	4000006687
500	500	250	2500	2500	1500	3,0	40	K 3500 LT	212706	4000006546
1000	1000	500	5000	5000	3000	3,0	55	K 3500 LT	212706	4000006547
2400	2400	1000	5000	5000	3500	3,2	65	K 3500	210470	4000005321

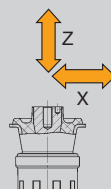
► Hydrolager K 2000: Anschlagscheibe in Z-Richtung mit min Ø 80 mm erforderlich.

► Hydrolager K 3500 LT: Anschlagscheibe in Z-Richtung mit min Ø 120 mm erforderlich.

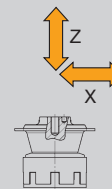
► Hydrolager K 3500: Anschlagscheibe in Z-Richtung mit min Ø 120 mm erforderlich.

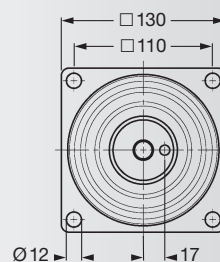
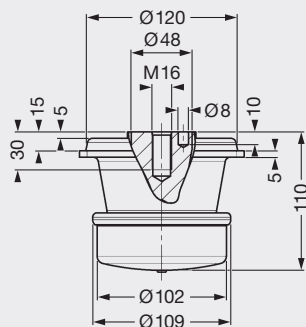
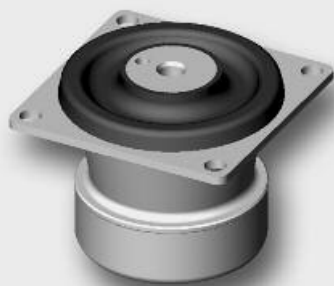
Kennlinien Hydrolager Serie K
siehe Seite 78–79 ►

Belastungsrichtungen



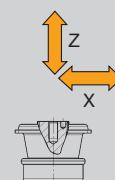
Belastungsrichtungen





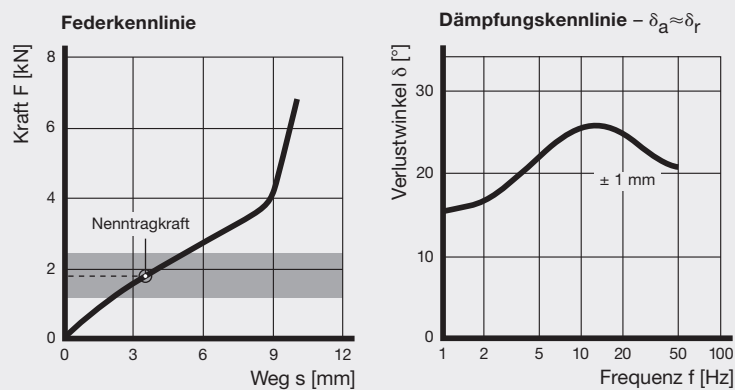
Hydrolager K 3500

Belastungsrichtungen

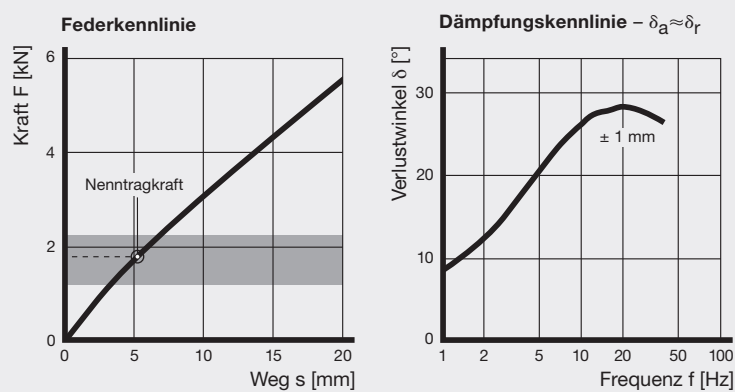


SCHWINGMETALL® Hydrolager

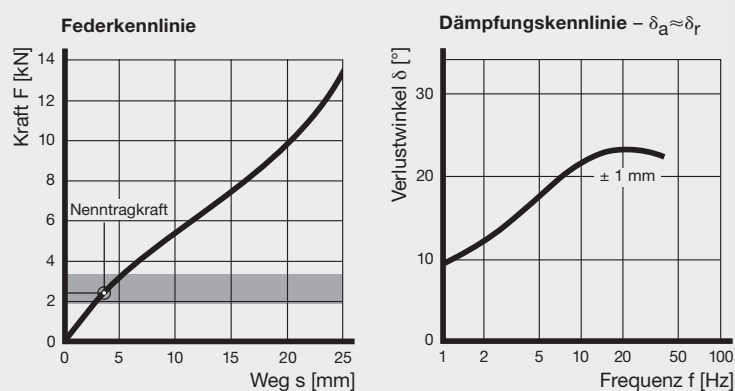
Kennlinien Hydrolager K 2000 55 Shore A



Kennlinien Hydrolager K 3500 LT 40 Shore A



Kennlinien Hydrolager K 3500 LT 55 Shore A



Kennlinien Hydrolager K 3500 65 Shore A

