K-KOMPAKTZYL SCHWENKTISCH MSQ

Rotary actuator for compact cylinder MSQ

HANSA-FLEX

Caratteristiche



pressione d'esercizio max.	0,7 MPa
pressione d'esercizio min.	0.10 MPa
Esecuzione	rack and pinion
Temperatura del fluido	0 °C to +60 °C
Temperatura ambiente	0 °C to +60 °C
Angolo di rotazione	0 to 190°
Mezzi	Aria compressa
Serie	MSQ
Altri dati	narrow pivot table unit with low overall height the rotation angle can be adjusted continuously Positioning the housing allow for quick installation the load can be mounted directly on the pivot table \nAir connections of 2 pages possible

Articolo

Denominazione	Ø pistone (mm)	Attacco pneumatico	Dimensioni strutturali	Smorzamento	Peso per m (kg)
K- 07 55 01 13	6	M 3	1	without, with adjustment bolt	0,075
K- 07 55 01 18	8	M 5	2	without, with adjustment bolt	0,105
K- 07 55 01 21	10	M 5	3	elastic, with adjustment bolt	0,150
K- 07 55 01 26	12	M 5	7	elastic, with adjustment bolt	0,250
K- 07 55 01 11	15	M 5	10	elastic, with adjustment bolt	0,530
K- 07 55 01 16	18	M 5	20	elastic, with adjustment bolt	0,990
K- 07 55 01 19	21	G 1/8	30	elastic, with adjustment bolt	1,290
K- 07 55 01 22	25	G 1/8	50	elastic, with adjustment bolt	2,080
K- 07 55 01 24	28	G 1/8	70	elastic, with adjustment bolt	2,880
K- 07 55 01 09	32	G 1/8	100	elastic, with adjustment bolt	4,090
K- 07 55 01 14	40	G 1/8	200	elastic, with adjustment bolt	7,580
K- 07 55 01 12	15	M 5	10	elastic, with integrated shock absorber	0,540
K- 07 55 01 17	18	M 5	20	elastic, with integrated shock absorber	0,990
K- 07 55 01 20	21	G 1/8	30	elastic, with integrated shock absorber	1,290
K- 07 55 01 23	25	G 1/8	50	elastic, with integrated shock absorber	2,100
K- 07 55 01 25	28	G 1/8	70	elastic, with integrated shock absorber	2,880
K- 07 55 01 10	32	G 1/8	100	elastic, with integrated shock absorber	4,100
K- 07 55 01 15	40	G 1/8	200	elastic, with integrated shock absorber	7,650

Nonostante il più attento esame non si possono escludere eventuali errori ed omissioni, non ci assumiamo alcuna responsabilità per le indicazioni contenute.