

# K-KOMPAKTZYL M FUEHRU MGP

Compact guide cylinder, ball bushing bearing type MGP



## Caractéristiques

Type de guidage	slide
Pression de service maxi	1 MPa
Pression de service mini	0.12 MPa
Atténuation	elastic bumpers on both sides
Fonction	double working
Demande de position	prepared for sensors (with magnet)
Pression de contrôle	1,50 MPa
Température de fluide	-10 °C to +60 °C
Température ambiante	-10 °C to +60 °C
Vitesse de piston	50 to 500 mm/s
Médiums	Air comprimé
Joint d'étanchéité	NBR
Série	MGP
Autres indications	Weight reduced by up to 17% by a shorter shaft and thinner end plate



## Article

Désignation	Ø pistons (mm)	Chariot élévateur (mm)	Raccord pneumatique	Poids au m (kg)	Tolérance de positionnement de la tige de piston
K- 07 55 00 23	12	10	M 5 x 0.8	0,220	±0,07°
K- 07 55 00 27	12	20	M 5 x 0.8	0,250	±0,07°
K- 07 55 00 28	12	30	M 5 x 0.8	0,290	±0,07°
K- 07 55 00 29	12	40	M 5 x 0.8	0,330	±0,07°
K- 07 55 00 30	12	50	M 5 x 0.8	0,360	±0,07°
K- 07 55 00 31	12	75	M 5 x 0.8	0,460	±0,07°
K- 07 55 00 22	12	100	M 5 x 0.8	0,550	±0,07°
K- 07 55 00 24	12	125	M 5 x 0.8	0,660	±0,07°
K- 07 55 00 25	12	150	M 5 x 0.8	0,750	±0,07°
K- 07 55 00 26	12	200	M 5 x 0.8	0,930	±0,07°
K- 07 55 00 33	16	10	M 5 x 0.8	0,320	±0,07°
K- 07 55 00 36	16	15	M 5 x 0.8	0,350	±0,07°
K- 07 55 00 39	16	20	M 5 x 0.8	0,370	±0,07°
K- 07 55 00 41	16	25	M 5 x 0.8	0,400	±0,07°
K- 07 55 00 42	16	30	M 5 x 0.8	0,420	±0,07°
K- 07 55 00 43	16	40	M 5 x 0.8	0,460	±0,07°
K- 07 55 00 44	16	50	M 5 x 0.8	0,510	±0,07°
K- 07 55 00 45	16	75	M 5 x 0.8	0,660	±0,07°
K- 07 55 00 46	16	80	M 5 x 0.8	0,690	±0,07°
K- 07 55 00 32	16	100	M 5 x 0.8	0,780	±0,07°
K- 07 55 00 34	16	125	M 5 x 0.8	0,940	±0,07°
K- 07 55 00 35	16	150	M 5 x 0.8	1,060	±0,07°
K- 07 55 00 37	16	175	M 5 x 0.8	1,180	±0,07°
K- 07 55 00 38	16	200	M 5 x 0.8	1,310	±0,07°
K- 07 55 00 40	16	250	M 5 x 0.8	1,550	±0,07°
K- 07 55 00 52	20	20	G 1/8	0,590	±0,06°
K- 07 55 00 54	20	25	G 1/8	0,630	±0,06°
K- 07 55 00 55	20	30	G 1/8	0,670	±0,06°
K- 07 55 00 57	20	40	G 1/8	0,740	±0,06°
K- 07 55 00 58	20	50	G 1/8	0,820	±0,06°
K- 07 55 00 59	20	75	G 1/8	1,060	±0,06°
K- 07 55 00 47	20	100	G 1/8	1,240	±0,06°
K- 07 55 00 48	20	125	G 1/8	1,430	±0,06°
K- 07 55 00 49	20	150	G 1/8	1,610	±0,06°
K- 07 55 00 50	20	175	G 1/8	1,800	±0,06°
K- 07 55 00 51	20	200	G 1/8	1,990	±0,06°
K- 07 55 00 53	20	250	G 1/8	2,420	±0,06°
K- 07 55 00 56	20	400	G 1/8	3,530	±0,06°
K- 07 55 00 61	25	10	G 1/8	0,740	±0,06°



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K- 07 55 00 64	25	15	G 1/8	0,790	±0,06°
K- 07 55 00 66	25	20	G 1/8	0,840	±0,06°
K- 07 55 00 68	25	25	G 1/8	0,880	±0,06°
K- 07 55 00 70	25	30	G 1/8	0,940	±0,06°
K- 07 55 00 71	25	40	G 1/8	1,040	±0,06°
K- 07 55 00 72	25	50	G 1/8	1,140	±0,06°
K- 07 55 00 73	25	60	G 1/8	1,500	±0,06°
K- 07 55 00 74	25	75	G 1/8	1,500	±0,06°
K- 07 55 00 60	25	100	G 1/8	1,750	±0,06°
K- 07 55 00 62	25	125	G 1/8	2,000	±0,06°
K- 07 55 00 63	25	150	G 1/8	2,250	±0,06°
K- 07 55 00 65	25	200	G 1/8	2,750	±0,06°
K- 07 55 00 67	25	250	G 1/8	3,350	±0,06°
K- 07 55 00 69	25	300	G 1/8	3,850	±0,06°
K- 07 55 00 79	32	20	G 1/8	1,240	±0,05°
K- 07 55 00 81	32	25	G 1/8	1,410	±0,05°
K- 07 55 00 84	32	50	G 1/8	1,770	±0,05°
K- 07 55 00 85	32	75	G 1/8	2,220	±0,05°
K- 07 55 00 75	32	100	G 1/8	2,570	±0,05°
K- 07 55 00 76	32	125	G 1/8	2,930	±0,05°
K- 07 55 00 77	32	150	G 1/8	3,290	±0,05°
K- 07 55 00 78	32	200	G 1/8	4,000	±0,05°
K- 07 55 00 80	32	250	G 1/8	4,900	±0,05°
K- 07 55 00 82	32	300	G 1/8	5,610	±0,05°
K- 07 55 00 83	32	400	G 1/8	7,040	±0,05°
K- 07 55 00 91	40	25	G 1/8	1,640	±0,05°
K- 07 55 00 92	40	50	G 1/8	2,040	±0,05°
K- 07 55 00 93	40	75	G 1/8	2,520	±0,05°
K- 07 55 00 86	40	100	G 1/8	2,920	±0,05°
K- 07 55 00 87	40	125	G 1/8	3,320	±0,05°
K- 07 55 00 88	40	150	G 1/8	3,710	±0,05°
K- 07 55 00 89	40	175	G 1/8	4,110	±0,05°
K- 07 55 00 90	40	200	G 1/8	4,500	±0,05°
K- 07 55 00 98	50	25	G 1/4	2,790	±0,04°
K- 07 55 01 00	50	50	G 1/4	3,380	±0,04°
K- 07 55 01 01	50	75	G 1/4	4,130	±0,04°
K- 07 55 00 94	50	100	G 1/4	4,710	±0,04°
K- 07 55 00 95	50	125	G 1/4	5,300	±0,04°
K- 07 55 00 96	50	150	G 1/4	5,890	±0,04°
K- 07 55 00 97	50	200	G 1/4	7,060	±0,04°
K- 07 55 00 99	50	300	G 1/4	9,730	±0,04°
K- 07 55 01 06	63	25	G 1/4	3,480	±0,04°
K- 07 55 01 07	63	50	G 1/4	4,150	±0,04°
K- 07 55 01 08	63	75	G 1/4	4,990	±0,04°
K- 07 55 01 02	63	100	G 1/4	5,670	±0,04°
K- 07 55 01 03	63	125	G 1/4	6,340	±0,04°
K- 07 55 01 04	63	150	G 1/4	7,020	±0,04°
K- 07 55 01 05	63	200	G 1/4	8,370	±0,04°