



NORGREN Guiding and stopping cylinder double acting series M/61000/M

- Guiding accuracy $\pm 0,02$ mm
- Non-rotation accuracy $\pm 0,02^\circ$
- Integrated heavy duty guide rods
- Easy installation
- Magnetic piston as standard
- Buffer pad for noise reduction

Characteristics

Series: M/61000/M

Function: Double acting

Magnetic: Yes

Barrel material: Anodised aluminium

Operating temperature: -10 / 80 °C

Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Operating pressure	Article
		mm	mm	in	bar	
M/61032/M/25	Mechanical	32	25	G1/8	1 / 10	11577266
M/61032/M/50	Mechanical	32	50	G1/8	1 / 10	11577268
M/61032/M/100	Mechanical	32	100	G1/8	1 / 10	11577264
M/61040/M/25	Mechanical	40	25	G1/8	1 / 10	11577275
M/61040/M/50	Mechanical	40	50	G1/8	1 / 10	11577276
M/61040/M/100	Mechanical	40	100	G1/8	1 / 10	11577274
M/61050/M/25	Mechanical	50	25	G1/4	1 / 10	11577283
M/61050/M/50	Mechanical	50	50	G1/4	1 / 10	11577284
M/61063/M/25	Mechanical	63	25	G1/4	1 / 10	11577291
M/61063/M/50	Mechanical	63	50	G1/4	1 / 10	11577292
M/61063/M/75	Mechanical	63	75	G1/4	1 / 10	11577293
M/61063/M/100	Mechanical	63	100	G1/4	1 / 10	11577290
M/61080/M/50	Mechanical	80	50	G1/4	1 / 10	11577300

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