



Order example

MCHX-16-30 M

MODEL

BORE
 $\phi 10$, $\phi 16$,
 $\phi 20$, $\phi 25$,
 $\phi 32$,

STROKE

M: Magnet
 ※ magnetic as
 standard.

Features

- Rack and pinion construction enable synchronisation of both jaws enabling smooth and consistent gripping force.
- Wide range of strokes available.
- Dust seals protect all internal parts from ingress of dirt.
- Proximity and reed switches can be used with this unit.
- Magnetic as standard.

Specification

Model	MCHX				
Acting type	Double acting				
Bore (mm)	10	16	20	25	32
Stroke	20,40,60	30,60,80	40,80,100	50,100,120	70,120,160
Medium	Air				
Operating pressure range	0.2~0.6 MPa				
Ambient temperature	-10~+60°C (No freezing)				
Lubrication	Not required				
Repeatability	±0.1 mm				
Sensor switch ※	RK: Reed switch, RKN: NPN, RKP: PNP				

● Maintenance: Re-Lubrication after appr. 1.5 million cycles recommended.

※ RK specification, please refer to page V-17.