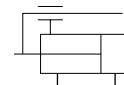


微型导杆气缸 Miniature Guide Air Cylinder Series **KMGJ** (Ø6, Ø10)



规格 Specifications

缸径 Bore size (mm)	6	10
接管口径 Port size Rc(PT)	M3x0.5	
使用流体 Fluid	过滤压缩空气 Filtered compressed air	
动作形式 Action	双动 Double acting	
保证耐压力 Proof pressure (MPa)	1.05	
使用压力范围 Operating pressure range (MPa)	0.15~0.7	
环境及流体温度 Ambient and fluid temperature	-5~60°C (未冻结 No freezing)	
活塞速度 Piston speed	*1) 50~500 mm/s	
缓冲 Cushion	橡胶缓冲 Rubber bumper	
行程公差 Stroke tolerance (mm)	+1.0 0	
活塞杆不回转精度 Rod non-rotating accuracy	± 0.1°	
*2) 润滑 Lubrication	不需要 Not required	

*1) 仅限允许动能的范围。Within allowable kinetic energy use only.

2) 如需要润滑请使用透平 1 号油 ISOVG32。Please use Turbine oil 1st Grade ISOVG32 if necessary.

行程 / 磁性开关 Stroke/ Auto switch

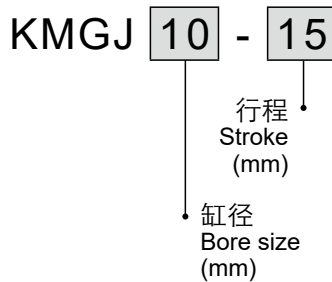
缸径 Bore size (mm)	标准行程 Standard stroke (mm)	*1) 中间行程 Middle stroke (mm)		*2) 磁性开关 Auto switch	开关固定码 Switch clamp
		范围 Range	间隔 Interval		
6	5, 10, 15	1~14	1	KT-38	-
10	5, 10, 15, 20	1~19	1		

*1) 中间行程通过在比中间行程长的标准行程缸筒内安装隔板的方式实现。

Middle stroke is implemented by using spacer in barrel of standard stroke.

2) 安装磁性开关的最小行程为 4mm。The minimum auto switch mounting stroke is 4 mm.

型号表示方法 How to Order



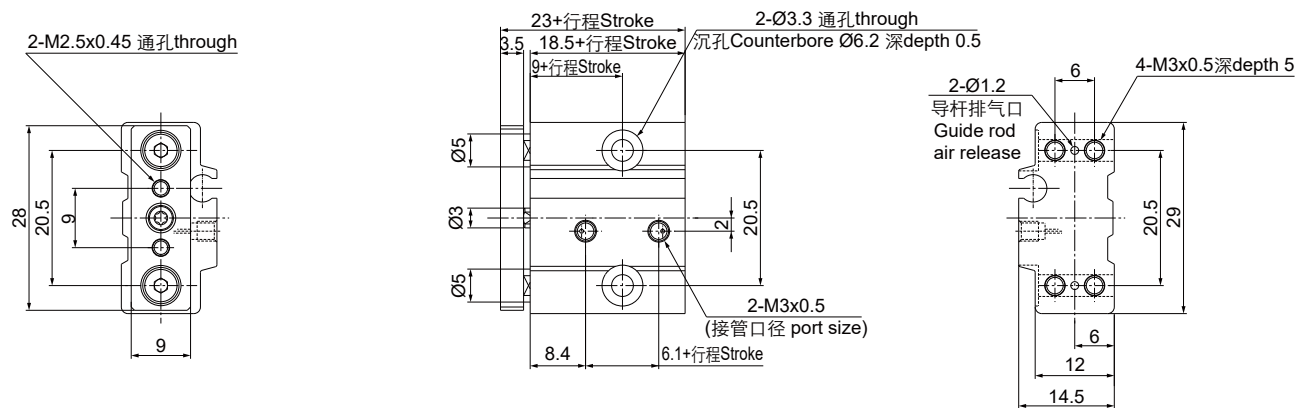
微型导杆气缸

Miniature Guide Air Cylinder

Series *KMGJ*

外形尺寸图 Dimensions (mm)

KMGJ6



KMGJ10

