

规格 Specifications

缸径 Bore size (mm)	6	10	15	20	25	32
接管口径 Port size Rc(PT)	M3x0.5	M5x0.8				1/8
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	0.1~0.7		0.05~0.7		
环境及流体温度 Ambient and fluid temperature	-5~60℃ (未冻结 No freezing)					
活塞速度 Piston speed (mm/s)	30~800		30~700		30~600	
缓冲 Cushion	橡胶缓冲 Rubber bumper					
行程调整范围 Stroke adjustable range	0~5 mm (对应标准行程 To the standard stroke)					
* 润滑 Lubrication	不需要 Not required					

* 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)	* 可制作的行程 Manufacturable stroke (mm)	磁性开关 Auto switch
6	10, 20, 30, 40, 50	60~100	D-M9BK
10	10, 20, 30, 40, 50, 75	80~150	
15	10, 20, 30, 40, 50, 75, 100	110~150	
20, 25, 32		110~200	

* 超过标准行程范围的行程作非标处理。
Strokes beyond standard stroke range are available as nonstandard order.

型号表示方法 How to Order

KCXSJ M 20 - 30

轴承 Bearing

M	滑动轴承 Slide bearing
L	滚动导向轴承 Ball bushing bearing

行程 Stroke (mm)

接管形式 Piping

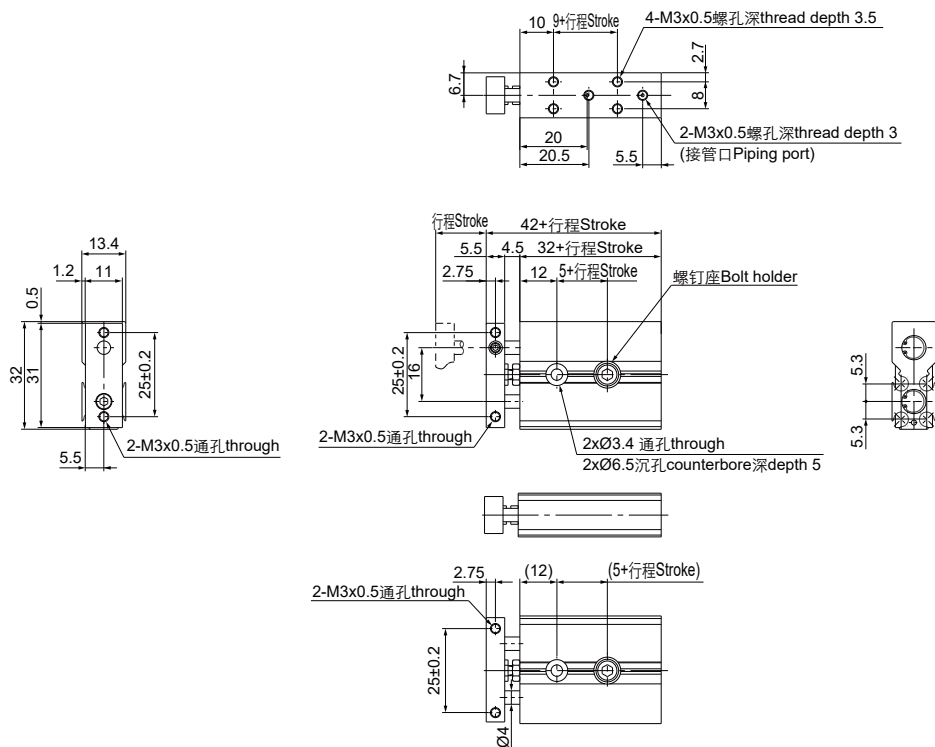
-	标准 Standard (Ø6~Ø32)
P	轴向 Axial (Ø6, Ø10)

缸径 Bore size (mm)

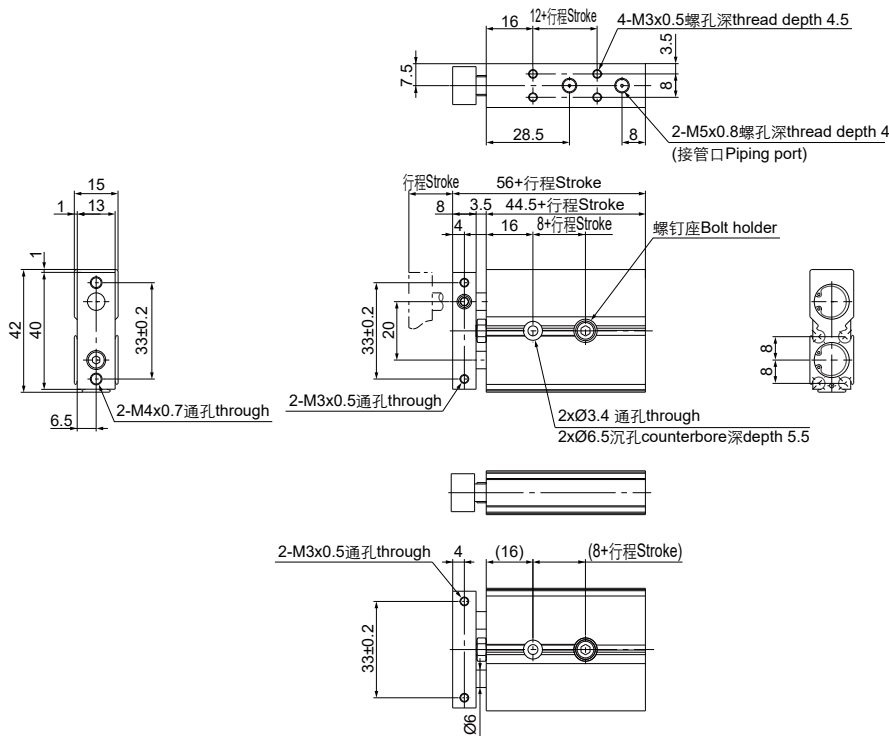
薄型双缸气缸
Compact Dual Rod Air Cylinder
Series KCXSJM/L

外形尺寸图 Dimensions (mm)

KCXJSM/L6



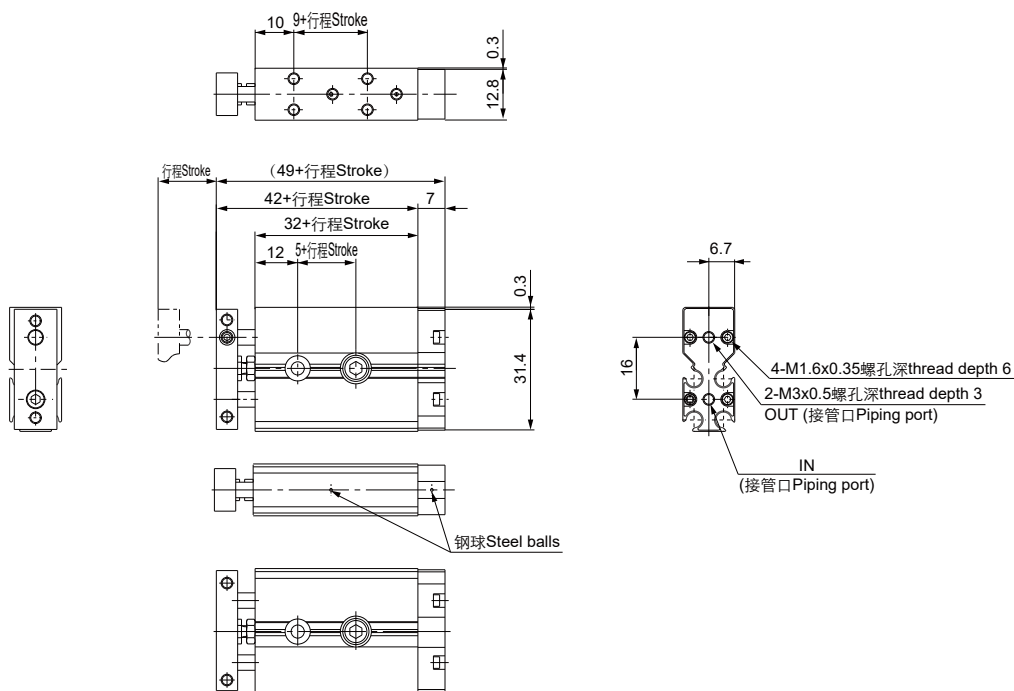
KCXJSM/L10



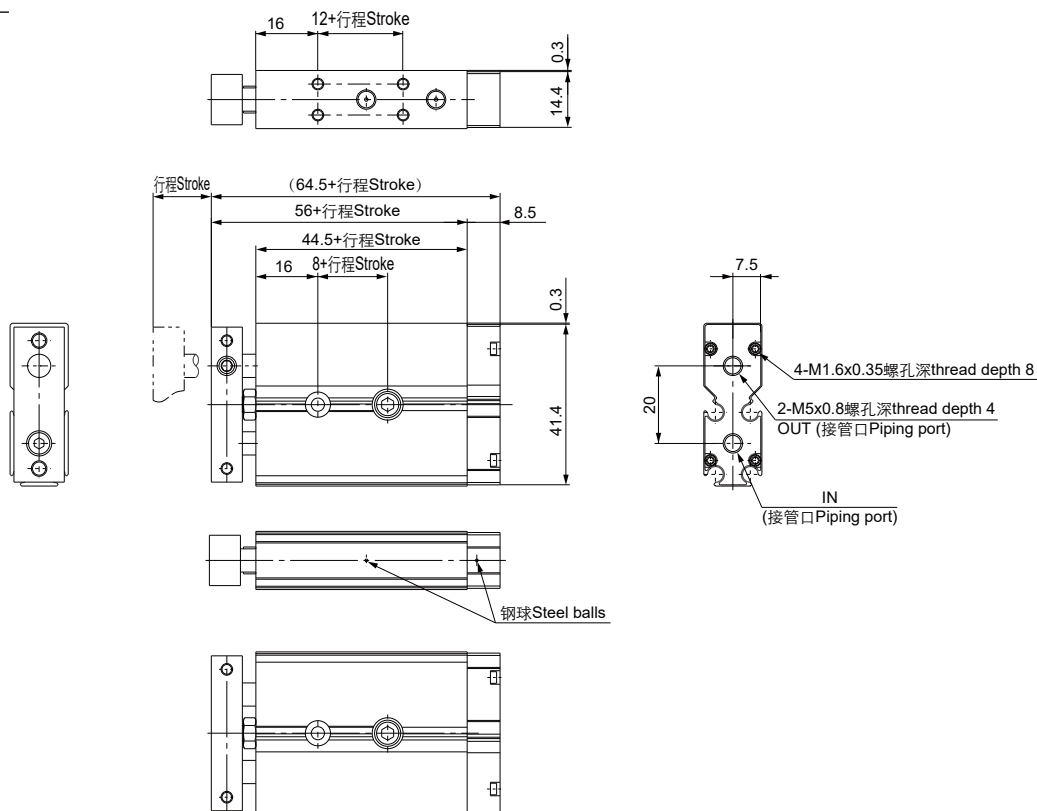
薄型双缸气缸
Compact Dual Rod Air Cylinder
Series KCXSJM/L

外形尺寸图 Dimensions (mm)

KCXJSM/L6P



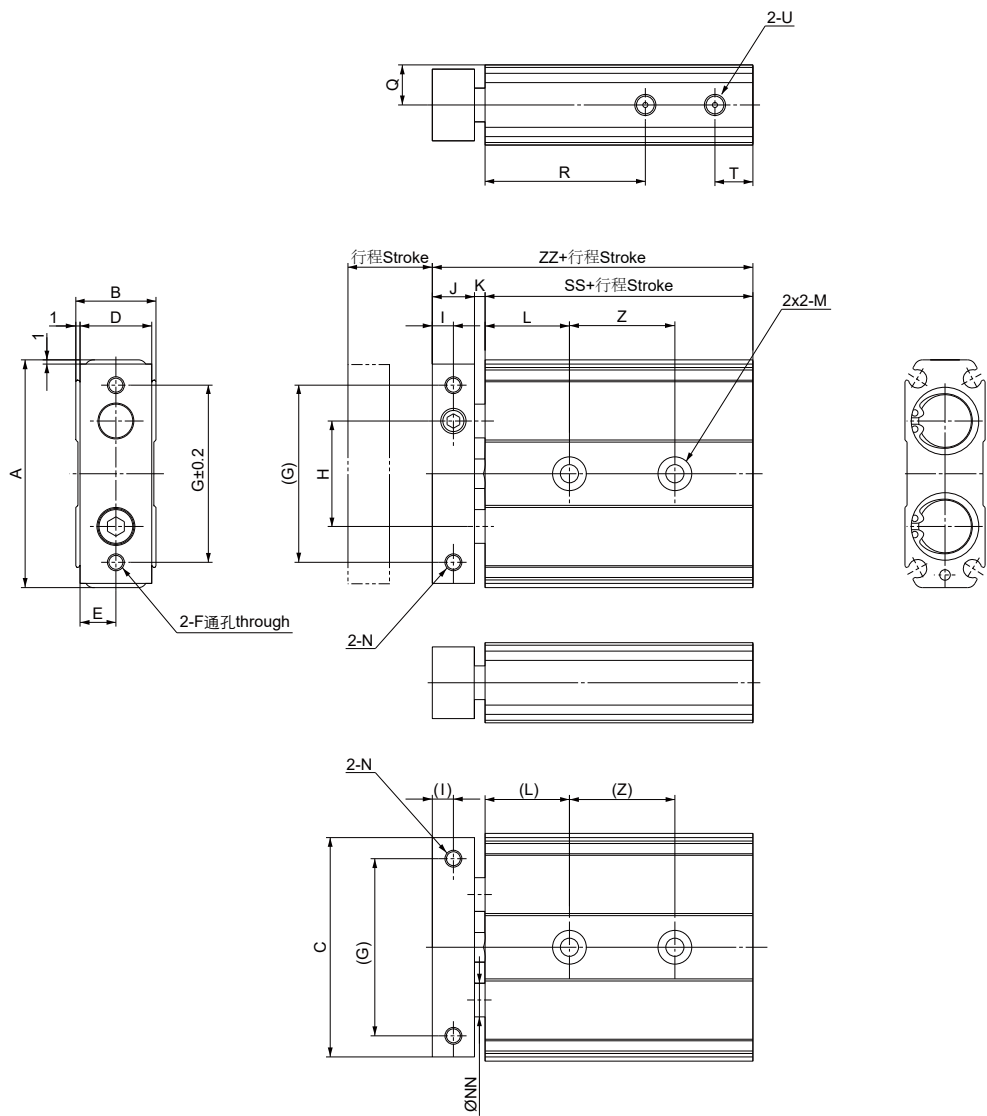
KCXJSM/L10P



薄型双缸气缸
Compact Dual Rod Air Cylinder
Series **KCXJSM/L**

外形尺寸图 Dimensions (mm)

KCXJSM/L (Ø15~Ø32)



缸径 Bore size	A	B	C	D	E	F	G	H	I	J	K	L	M		N
15	54	19	52	17	8.5	M5x0.8	42	25	5	10	2.5	20	Ø4.3 通孔 through, Ø8 沉孔 counterbore 深 depth 4.3		M4x0.7 深 depth 6
20	62	24	60	22	11	M5x0.8	50	29	6	12	4.5	25	Ø5.5 通孔 through, Ø9.5 沉孔 counterbore 深 depth 5.3		M4x0.7 深 depth 6
25	73	29	71	27	13.5	M6x1.0	60	35	6	12	4.5	30	Ø6.5 通孔 through, Ø11 沉孔 counterbore 深 depth 6.3		M5x0.8 深 depth 7.5
32	94	37	92	35	17.5	M6x1.0	75	45	8	16	4	30	Ø6.5 通孔 through, Ø11 沉孔 counterbore 深 depth 6.3		M5x0.8 深 depth 7.5

缸径 Bore size	NN	Q	R	SS	T	U	Z				ZZ
							ST=	ST=	ST=	ST=	
15	8	9.5	38	57.5	9	M5x0.8 沉孔深 counterbore depth 4	25	35	45	55	70
20	10	12	45	67.5	9	M5x0.8 沉孔深 counterbore depth 4	30	40	60		84
25	12	14.5	46	70.5	9	M5x0.8 沉孔深 counterbore depth 4	30	40	60		87
32	16	18.5	56	80.5	10	1/8 沉孔深 counterbore depth 5	40	50	70		100.5