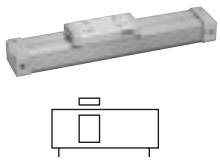
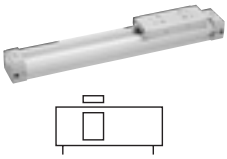
体系表

无杆气缸 SRL3系列

种类	型号 JIS符号	缸径 (mm)	标准行程(mm)									最小行程 (mm)	最大行程 (mm)	
			200	300	400	500	600	700	800	900	1000			
双作用・标准型	SRL3 	相当于φ12・相当于φ16・相当于φ20	●	●	●	●	●	●	●	●	●	1	5000	
		相当于φ25	●	●	●	●	●	●	●	●	●		5000	
		相当于φ32	●	●	●	●	●	●	●	●	●		5000	
		相当于φ40・相当于φ50・相当于φ63	●	●	●	●	●	●	●	●	●		5000	
		相当于φ80・相当于φ100	●	●	●	●	●	●	●	●	●		5000	
双作用・塑料导向型	SRL3-G 	相当于φ12・相当于φ16・相当于φ20	●	●	●	●	●	●	●	●	●	1	5000	
		相当于φ25	●	●	●	●	●	●	●	●	●		5000	
		相当于φ32	●	●	●	●	●	●	●	●	●		5000	
		相当于φ40・相当于φ50・相当于φ63	●	●	●	●	●	●	●	●	●		5000	
		相当于φ80・相当于φ100	●	●	●	●	●	●	●	●	●		5000	
双作用・防坠落型	SRL3-Q	相当于φ12・相当于φ16・相当于φ20	●	●	●	●	●	●	●	●	●	5	5000	
		相当于φ25	●	●	●	●	●	●	●	●	●		5000	
		相当于φ32	●	●	●	●	●	●	●	●	●		5000	
		相当于φ40・相当于φ50・相当于φ63	●	●	●	●	●	●	●	●	●		5000	
		相当于φ80・相当于φ100	●	●	●	●	●	●	●	●	●		5000	
双作用・防坠落型 塑料导向型	SRL3-GQ	相当于φ12・相当于φ16・相当于φ20	●	●	●	●	●	●	●	●	●	5	5000	
		相当于φ25	●	●	●	●	●	●	●	●	●		5000	
		相当于φ32	●	●	●	●	●	●	●	●	●		5000	
		相当于φ40・相当于φ50・相当于φ63	●	●	●	●	●	●	●	●	●		5000	
		相当于φ80・相当于φ100	●	●	●	●	●	●	●	●	●		5000	

●：标准、◎：准标准、○：接单生产、■：不可制作

中间行程 每(mm)	安装形式				缓冲				选择项										开关	记载页码
	基本型	轴向脚座型	轴向脚座型	轴向脚座型	两侧带缓冲	R侧带缓冲	L侧带缓冲	不带缓冲	全行程调整两侧带缓冲	全行程调整R侧带缓冲	全行程调整L侧带缓冲	全行程调整部件后置	浮动接头	薄型浮动接头	中间支撑部件00 LB用	中间支撑部件LB1用	扩大滑台安装螺纹规格	高度调整板		
	00	LB	LB1	LJ	B	R	L	N	A	A1	A2	A3	Y	Y1	L※	N※	H	U		
1	●	●	●		●	●	●	●	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	1574
	●	●	●		●	●	●	●	◎	◎	◎	◎	◎	◎	◎	◎		◎		
	●	●	●		●	●	●	●	◎	◎	◎		◎	◎	◎	◎		◎		
	●	●			●	●	●	●	◎	◎	◎		◎	◎	◎			◎		
	●	●			●	●	●	●	◎	◎	◎		◎		◎			◎		
1	●	●	●		●	●	●	●	◎	◎	◎	◎			◎	◎	◎	◎	◎	1590
	●	●	●		●	●	●	●	◎	◎	◎	◎			◎	◎		◎		
	●	●	●		●	●	●	●	◎	◎	◎				◎	◎		◎		
	●	●			●	●	●	●	◎	◎	◎				◎			◎		
	●	●			●	●	●	●	◎	◎	◎				◎			◎		
1	●	●	●		●	●	●	●	◎	◎	◎	◎	◎	○	◎	◎	◎	◎	◎	1604
	●	●	●		●	●	●	●	◎	◎	◎	◎	◎	○	◎	◎		◎		
	●	●	●		●	●	●	●	◎	◎	◎		◎		◎	◎		◎		
	●	●			●	●	●	●	◎	◎	◎		◎		◎			◎		
	●	●			●	●	●	●	◎	◎	◎		◎		◎			◎		
1	●	●	●		●	●	●	●	◎	◎	◎	◎			◎	◎	◎	◎	◎	1614
	●	●	●		●	●	●	●	◎	◎	◎	◎			◎	◎		◎		
	●	●	●		●	●	●	●	◎	◎	◎				◎	◎		◎		
	●	●			●	●	●	●	◎	◎	◎				◎			◎		
	●	●			●	●	●	●	◎	◎	◎				◎			◎		

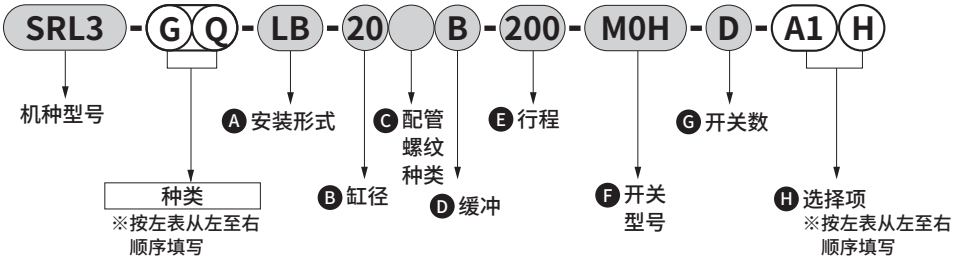
产品种类与选择项可否组合一览表

●：标准
◎：选择项
○：可以制作(接单生产品)
△：可根据条件制作(请与本公司协商)
×：不可制作

分类		分类	种类				配管螺纹			选择项										
			双作用基本型	塑料导向型	防坠落型		NPT	G		行程调整 两侧	行程调整 R侧	行程调整 L侧	行程调整部件后置用	扩大滑台安装螺纹规格	气口缓冲针阀位置指定	气口缓冲针阀位置指定	气口缓冲针阀位置指定	气口缓冲针阀位置指定	气口缓冲针阀位置指定	气口缓冲针阀位置指定
		符号	无	G	Q		N	G		A	A1	A2	A3	H	R	B	T	D	S	X
种类	双作用基本型	无符号					○	○		◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	塑料导向型	G			◎		○	○		◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	防坠落型	Q					○	○		◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
配管螺纹	NPT	N						×		○	○	○	○	○	○	○	○	○	○	○
	G	G								○	○	○	○	○	○	○	○	○	○	○
选择项	行程调整 两侧	A									×	×	×	◎	◎	◎	◎	◎	◎	◎
	行程调整 R侧	A1										×	×	◎	◎	◎	◎	◎	◎	◎
	行程调整 L侧	A2											×	◎	◎	◎	◎	◎	◎	◎
	行程调整部件后置用	A3												◎	◎	◎	◎	◎	◎	◎
	扩大滑台安装螺纹规格	H													◎	◎	◎	◎	◎	◎
	气口缓冲针阀位置指定	R														×	×	×	×	×
	气口缓冲针阀位置指定	B															×	×	×	×
	气口缓冲针阀位置指定	T																×	×	×
	气口缓冲针阀位置指定	D																	×	×
	气口缓冲针阀位置指定	S																		×
	气口缓冲针阀位置指定	X																		
附件	气缸开关		◎	◎	◎		○	○		◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	浮动接头	Y	◎	×	◎		○	○		◎	◎	◎	◎	△	◎	◎	◎	◎	◎	◎
	薄型浮动接头	Y1	◎	×	注1		○	○		○	○	○	○	△	◎	◎	◎	◎	◎	◎
	中间支撑部件(00.LB用)	L	◎	◎	◎		○	○		◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	中间支撑部件(LB1用)	N	◎	◎	◎		○	○		◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	带高度调整板	U	◎	◎	◎		○	○		◎	◎	◎	◎	△	◎	◎	◎	◎	◎	◎

注1：φ25以下"○"可以制作(接单生产)

〈型号表示例〉



机种型号：无杆气缸

● 种类：塑料导向型、防坠落型
Ⓐ 安装形式　：轴向脚座型
Ⓑ 缸径　：φ20mm
Ⓒ 配管螺纹种类：Rc螺纹
Ⓓ 缓冲　：两侧带缓冲
Ⓔ 行程　：200mm
Ⓕ 开关型号　：有触点MOH开关，导线长度1m
Ⓖ 开关数　：带2个
Ⓗ 选择项　：仅全行程调整R侧带缓冲，扩大滑台安装螺纹规格