

Series variation Rodless cylinder SRL3 Series

Variation													
SRL3 Series													
SCP*3													
CMK2													
CMA2													
SCM													
SCG													
SCA2													
SCS2													
CKV2													
CAV2/ COVPIN2													
SSD2													
SSG													
SSD													
CAT													
MDC2													
MVC													
SMG													
MSD/ MSDG													
FC*													
STK													
SRL3													
SRG3													
SRM3													
SRT3													
MRL2													
MRG2													
SM-25													
ShkAbs													
FJ													
FK													
Spd Contr													
Ending													

●: Standard, ◎: Option, ○: Made to order, ■: Not available

	Custom stroke (per mm)	Mounting				Cushion				Option										Switch	Page
		Basic	Axial foot	Axial foot	Axial foot	Both sides cushioned	R side cushioned	L side cushioned	Without cushion	Both-sides full stroke adjustable, shock absorber	R side full stroke adjustable, shock absorber	L side full stroke, adjustable, shock absorber	Full stroke adjustable, adjusting bracket to be added	Floating fitting	Thin floating fitting	Intermediate support bracket for 00, LB	Intermediate support bracket for LB1	Larger thread for table installation	Height adjustment plate		
		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

SCP*3
CMK2
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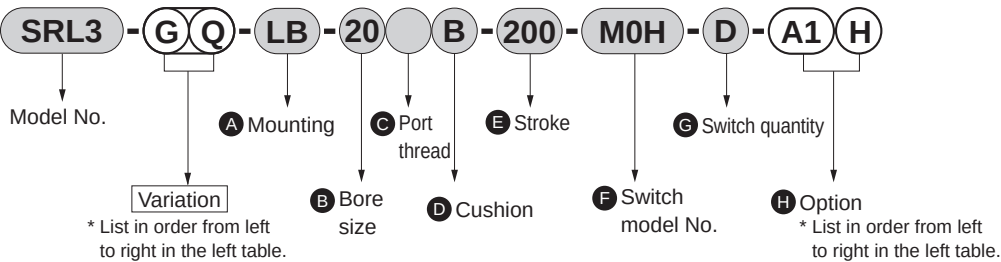
Variation and option combination selection table

- : Standard
- ◎: Option
- : Available (made-to-order product)
- △: Available depending on conditions (Contact CKD)
- x: Not available

Category		Category	Variation			Port thread		Option										
			Double acting basic	Resin guide type	Position locking	NPT	G	Stroke adjustable Both sides	Stroke adjustable R side	Stroke adjustable L side	Stroke adjustable with retrofitted adjusting bracket	Larger thread for table installation	Port/cushion needle position specification	Port/cushion needle position specification	Port/cushion needle position specification	Port/cushion needle position specification	Port/cushion needle position specification	Port/cushion needle position specification
		Code	None	G	Q	N	G	A	A1	A2	A3	H	R	B	T	D	S	X
SSD	Double acting basic	Blank				○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	Resin guide type	G		◎		○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	Position locking	Q				○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
MDC2																		
	NPT	N					x	○	○	○	○	○	○	○	○	○	○	○
	G	G						○	○	○	○	○	○	○	○	○	○	○
MVC																		
	Stroke adjustable Both sides	A						x	x	x	◎	◎	◎	◎	◎	◎	◎	◎
	Stroke adjustable R side	A1							x	x	◎	◎	◎	◎	◎	◎	◎	◎
SMG	Stroke adjustable L side	A2								x	◎	◎	◎	◎	◎	◎	◎	◎
	Stroke adjustable with retrofitted adjusting bracket	A3									◎	◎	◎	◎	◎	◎	◎	◎
	Larger thread for table installation	H										◎	◎	◎	◎	◎	◎	◎
SRL3	Port/cushion needle position specification	R											x	x	x	x	x	x
	Port/cushion needle position specification	B												x	x	x	x	x
	Port/cushion needle position specification	T													x	x	x	x
SRG3	Port/cushion needle position specification	D														x	x	x
	Port/cushion needle position specification	S															x	x
	Port/cushion needle position specification	X																x
SRM3																		
	Cylinder switch		◎	◎	◎	○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	Floating fitting	Y	◎	x	◎	○	○	◎	◎	◎	◎	△	◎	◎	◎	◎	◎	◎
SRT3	Thin floating fitting	Y1	◎	x	*1	○	○	○	○	○	○	△	◎	◎	◎	◎	◎	◎
	Intermediate support bracket (for 00, LB)	L	◎	◎	◎	○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
	Intermediate support bracket (for LB1)	N	◎	◎	◎	○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
MRL2	With height adjustment plate	U	◎	◎	◎	○	○	◎	◎	◎	◎	△	◎	◎	◎	◎	◎	◎

*1: Available "○" (as made to order) for ø25 or less.

[Example of model No.]



- Model No.: Rodless cylinder
- Variations: Resin guide type, position locking
 - A Mounting : Axial foot
 - B Bore size : ø20 mm
 - C Port thread : Rc thread
 - D Cushion : Both sides cushioned
 - E Stroke : 200 mm
 - F Switch model No. : Reed MOH switch, lead wire 1m
 - G Switch quantity : 2
 - H Option : R side only full stroke adjustable, with shock absorber, larger table mounting thread

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