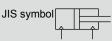


Discontinue Linear slide cylinder Double acting/single rod



● Bore size: ø25/ø32





Specifications

Descriptions	5	LCX			
Bore size	mm	ø25	ø32		
Actuation		Double acting			
Working fluid		Compressed air			
Max. working pressure	MPa	0.7			
Min. working pressure	MPa	0.15			
Proof pressure	MPa	1.05			
Ambient temperature °C		-10 to 60 (no freezing) (*1)			
Port size		M5			
Stroke tolerance	mm	+2.0 0	(*2)		
Working piston speed	mm/s	20 to 5	00 (*3)		
Cushion		With rubber cushion			
Lubrication	rication Not available		ailable		
Allowable absorbed energy J		Refer to the following.			

*1: Contact CKD if the use environment is always cold (5°C or below) or hot (40°C and above).

*2: Note that there will be a slight gap between the end plate and floating bush if no stopper is attached.

*3: Keep within 20 to 200 mm/s when using a metal stopper.

Stroke length

Bore size (mm)	Standard stroke length (mm)
ø25	10, 20, 30, 40, 50
ø32	10, 20, 30, 40, 50

Note: Products with stroke lengths other than the above are not available.

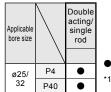
LCX allowable absorbed energy (E₀)

Bore size	Standard (J)	Cushion stopper (J)	Metal stopper (J)	Shock absorber stopper (J)
ø25	0.34	0.14	0.07	1.3
ø32	0.34	0.14	0.07	1.5

Discontinue



Compatibility table by variation



● : Standard ○ : Made to order ▲ : Contact CKD □ : Not applicable *1: Even when P40 is selected for the external stopper option, electrolytic nickel plating is used for the stopper part.

How to order

Without switch Code Content With switch Stoper size 25 26 23 <				
With switch Code Content With switch Bore size 25 22.5 23	Without switch			
With switch	(LCX)-25-40	(S5) _{P40}	Code Content	
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M6* Stopper position (2), (4) ####################################			M3* Stopper position ③ (can be changed to	atio (©
M6* Stopper position (2), (4) ####################################	 Stopper position 		M4* Stopper position ④ (can be changed to	instal (C
Stopper position (2), (4) A M6* Stopper position (2), (4) A A Shock absorber stopper *2, *5 A1* Stopper position (2) (can be changed to (3)) A2* Stopper position (2) (can be changed to (3)) A3* Stopper position (2) (can be changed to (2)) A4* Stopper position (2) (can be changed to (2)) A4* Stopper position (2) (can be changed to (2)) A5* Stopper position (2) (can be changed to (2)) A6* Stopper position (2) (can be changed to (2)) A6* Stopper position (2) (2) Blank Stopper position (2) (2) Blank Stopper block material: steel T Stopper block material: steel	1 3			pper
Related products Speed controller Model No. Appearance Port size (Rc or R) Compatible tube O.D. Page Model No. Appearance Port size (Rc or R) Compatible tube O.D. Page SC3W-M5- Model No. Appearance Model No. Appearance No. 1/8 1/4 3/8 4(ø4) 6(ø6) 8(ø8) 10(ø10) 12(ø12) Page SC3W-M5- Stopper block material: steel T Stopper block material: steel			M6* Stopper position 2, 4	Stol
A1* Stopper position ① (can be changed to ④)	<u>o o o o</u> Ho		A Shock absorber stopper	
Model No. Appearance Fold Size (RC of R) Compatible (Ide O,D) Page SC3W-M5- SC3W-M			A1* Stopper position ① (can be changed to	(E)
Model No. Appearance Fold Size (RC of R) Compatible (Ide O,D) Page SC3W-M5- SC3W-M	2 4		A2* Stopper position ② (can be changed to	3) Sod
Model No. Appearance Fold Size (RC of R) Compatible (Ide O,D) Page SC3W-M5- SC3W-M			A3* Stopper position ③ (can be changed to	(2) (2)
Model No. Appearance Fold Size (RC of R) Compatible (Ide O,D) Page SC3W-M5- SC3W-M	Related products			instal (C
Model No. Appearance Fold Size (RC of R) Compatible (Ide O,D) Page SC3W-M5- SC3W-M5- Scaw-M5- Scaw-M	Speed c	ontroller	A5* Stopper position ①, ③	pper
Model No. Appealance M5 1/8 1/4 3/8 4(ø4) 6(ø6) 8(ø8) 10(ø10) 12(ø12) * part SC3W-M5- SC3W-M5- SC3W-M5- SC3W-M5- SC3W-M5- SC3W-M5- Stopper block material: steel T Stopper block material: steel 1/4 </th <th>Port size (Bc or</th> <th></th> <th>A6* Stopper position 2, 4</th> <th>Stop</th>	Port size (Bc or		A6* Stopper position 2, 4	Stop
SC3W-M5-			-	
		● ● 232	T Stopper block material: steel (nitriding)	'4

Specify the compatible tube O.D. code for *.