

Made to Order Common Specifications: -XB9: Low Speed Cylinder (10 to 50 mm/s)



4 Low Speed Cylinder (10 to 50 mm/s)

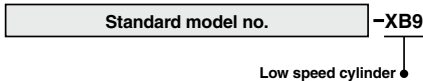
Symbol
-XB9

Even if driving at lower speeds 10 to 50 mm/s, there would be no stick-slip phenomenon and it can run smoothly.

Applicable Series

Series	Description	Model	Action	Note	Vol. no. (for std model)
CJ2	Air cylinder	CJ2-Z	Double acting, Single rod	Except with air cushion	Web Catalog
	Air cylinder	CM2-Z	Double acting, Single rod	Except air-hydro, with air cushion, with rod boot	
CM2	Direct mount type	CM2R-Z	Double acting, Single rod	Except with air cushion	
	End lock cylinder	CBM2	Double acting, Single rod	Except with rod boot, with air cushion	
CG1	Air cylinder	CG1-Z	Double acting, Single rod	Except with rod boot, with air cushion	
	Direct mount type	CG1R-Z	Double acting, Single rod	Except with air cushion	
CU	Free mount cylinder	CU	Double acting, Single rod		
	Non-rotating rod type	CUK	Double acting, Single rod		
	Long stroke standard type	CU	Double acting, Single rod		
	Long stroke, Non-rotating rod type	CUK	Double acting, Single rod		
CQS	Compact cylinder	CQS	Double acting, Single rod	Except long stroke	
		CQSW	Double acting, Double rod		
CQ2	Compact cylinder	CQ2-Z	Double acting, Single rod	Except long stroke and large bore type	
		CQ2W-Z	Double acting, Double rod		
	Axial piping type (Centralized piping type)	CQP2	Double acting, Single rod		
MGQ	Compact guide cylinder	MGQ	Double acting		
CXS	Dual rod cylinder	CXS	Basic type		
CY	Magnetically coupled rodless cylinder	CY3B	Double acting		
		CY1S-Z	Double acting		
		CY1L	Double acting		

How to Order



Note) Operate without lubrication from a pneumatic system lubricator.

Specifications

Piston speed	10 to 50 mm/s (CY is ranged between 15 to 50 mm/s.)
Dimensions	Same as standard type
Additional specifications	Same as standard type

⚠ Warning Precautions

Be aware that smoking cigarettes, etc. after your hands have come into contact with the grease used in this cylinder can create a gas that is hazardous to humans.