

Made to Order Common Specifications: -XC7: Tie-rod, Cushion Valve, Tie-rod Nut, etc. Made of Stainless Steel



19 Tie-rod, Cushion Valve, Tie-rod Nut, etc. Made of Stainless Steel

Symbol
-XC7

When using in locations where the rust generation or corrosion likelihood exists, the standard parts material have been partly changed to the stainless steel.

Applicable Series

Series	Description	Model	Action	Note	Vol. no. (for std model)
MB	Standard type	MB-Z	Double acting, Single rod	Except ø125	Web Catalog
		MBW-Z	Double acting, Double rod	Except ø125	
	Non-rotating rod type	MBK-Z	Double acting, Single rod		
		MBKW-Z	Double acting, Double rod		
	Cylinder with end locks	MBB	Double acting, Single rod		
Smooth cylinder	MBY-Z	Double acting, Single rod			
MB1	Standard type	MB1-Z	Double acting, Single rod	Except ø125	
		MB1W-Z	Double acting, Double rod	Except ø125	
	Non-rotating rod type	MB1K-Z	Double acting, Single rod		
CA2	Standard type	CA2-Z	Double acting, Single rod		
		CA2W-Z	Double acting, Double rod		
	Non-rotating rod type	CA2K	Double acting, Single rod		
		CA2KW	Double acting, Double rod		
	End lock cylinder	CBA2	Double acting, Single rod		
	Air-hydro cylinder	CA2H	Double acting, Single rod		
		CA2HW	Double acting, Double rod		
	Smooth cylinder	CA2Y-Z	Double acting, Single rod		

How to Order

Standard model no. **-XC7**

Tie-rod, Cushion valve, Tie-rod nut, etc. made of stainless steel

Specifications

Component parts changed to stainless steel	Tie-rod, Tie-rod nut, Mounting bracket nut, Spring washer, Cushion valve, Retaining ring
Additional specifications	Same as standard type
Dimensions	Same as standard type