

# 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	②-1 From P. 392
		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 locke	MBB	Double acting, Single rod		
Smooth cylinder	MBY-Z	Double acting, Single rod			
MB1	Standard type	MB1-Z	Double acting, Single rod	Except ø125	②-1 From P. 440
		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		②-1 From P. 470
		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		
	Smooth cylinder	CA2Y-Z	Double acting, Single rod		
CV	Valve mounted air cylinder	CV3	Double acting, Single rod		②-3 From P. 812
		CVS1	Double acting, Single rod		
		CV3K	Double acting, Single rod		
		CVS1K	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, Lock nut
Additional specifications	Same as standard type
Dimensions	Same as standard type