

Series CP95

ISO/VDMA Air Cylinders

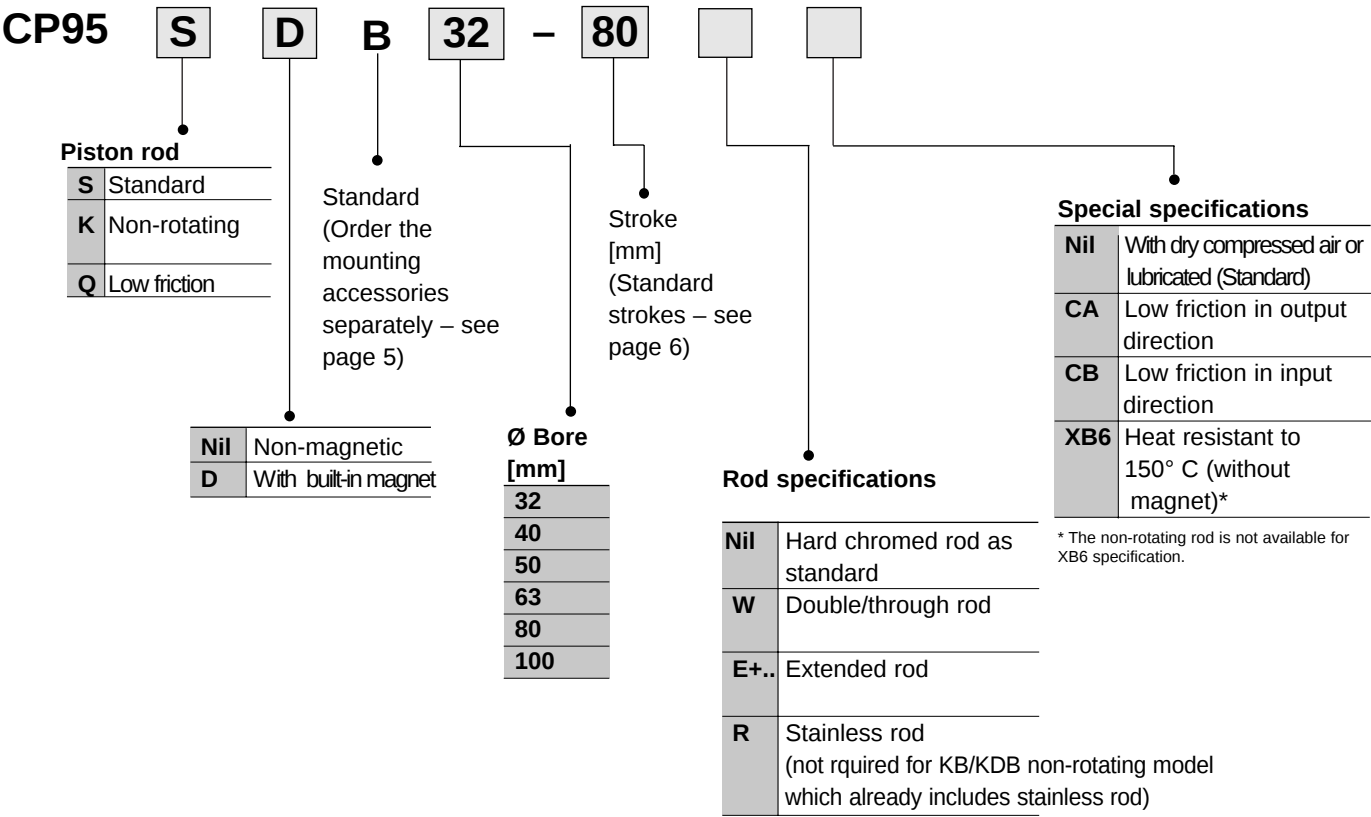
Specifications

Type		Model	Bore						Stroke end cushioning	Rod specifications				Upon receipt of order
			32	40	50	63	80	100		Standard type hard chromed	W	E	R	XB6
Double acting	Standard	CP95SB	•	•	•	•	•	•	•	•	•	•	•	•
		CP95SDB	•	•	•	•	•	•	•	•	•	•	•	—
	Double rod	CP95SB•W	•	•	•	•	•	•	•	•	—	•	•	•
		CP95SDB•W	•	•	•	•	•	•	•	•	—	•	•	—
	Non-rotating rod	CP95KB	•	•	•	•	•	•	•	—	•	•	•	—
		CP95KDB	•	•	•	•	•	•	•	—	•	•	•	—

W = double/through rod
E = extended rod
R = stainless rod
XB6= heat resistant (to 150° C)

• available
— not available

How to order: Cylinders



Special specifications

Nil

With dry compressed air or lubricated (Standard)

CA

Low friction in output direction

CB

Low friction in input direction

XB6

Heat resistant to 150° C (without magnet)*

* The non-rotating rod is not available for XB6 specification.

How to order: Accessories

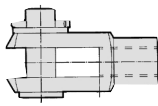
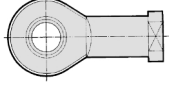
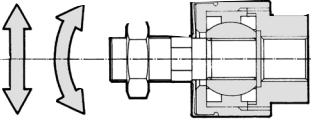
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Mounting accessories	Cylinder	5
	Rod	5
Switches and switch holders		19-22
Snap-on switch groove covers		22
Seal kits	standard models.....	8
	1.8-4 non-rotating models.....	14

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How to order mounting accessories

Mounting accessories, cylinders

Mounting accessories, rod

Ø bore	GKM Rod clevis DIN 71752	KJ Piston rod ball joint DIN 648	JA Floating joint
			
	Supplied with bolts and safety devices		
32	GKM 10-20	KJ10 D	JA30-10-125
40	GKM12-24	KJ12 D	JA40-12-125
50	GKM16-32	KJ16 D	JA50-16-150
63	GKM16-32	KJ16 D	JA50-16-150
80	GKM20-40	KJ20D	JAH50-20-150
100	GKM20-40	KJ20D	JAH50-20-150
	See page 18 for dimensions	See page 18 for dimensions	See page 18 for dimensions

