

Made to Order Common Specifications: -XC2(A): Rod End Length Extended 10 mm



14 Rod End Length Extended 10 mm

Symbol
-XC2(A)

Rod end length (L dimension) specifications of the cylinder for mounting the flange on the foot or rod side are "standard product + 10 mm" (-XC2).

Applicable Series

Series	Description	Model	Action	Note	Vol. no. (for std model)
CQ2	Standard type	CQ2-Z	Double acting, Single rod	Foot type, Rod side flange only	②-1 From P. 773
		CQ2W-Z	Double acting, Double rod	Foot type only	
	Non-rotating rod type	CQ2K-Z	Double acting, Single rod	Foot type, Rod side flange only	
		CQ2KW-Z	Double acting, Double rod	Foot type only	

Rod end length (L dimension) specifications of the cylinder for mounting the double rod flange are "standard product + 10 mm" (-XC2A).

Applicable Series

Series	Description	Model	Action	Note	Vol. no. (for std model)
CQ2	Standard type	CQ2W-Z	Double acting, Double rod	Flange only	②-1 From P. 799
	Non-rotating rod type	CQ2KW-Z	Double acting, Double rod	Flange only	

How to Order

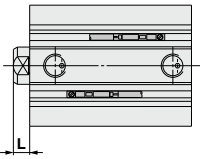
Standard model no. **- XC2 (A)**

- Rod end length extended 10 mm
- XC2 Foot type, Rod side flange only
- XC2A For mounting double rod flange

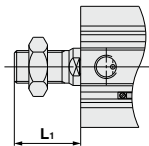
Specifications: Same as standard type

Dimensions (Dimensions other than below are the same as standard type.)

Double acting, Single rod

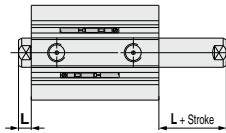


Rod end female thread

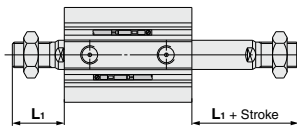


Rod end male thread

Double acting, Double rod (-XC2)

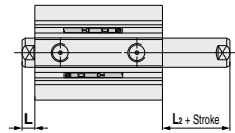


Rod end female thread

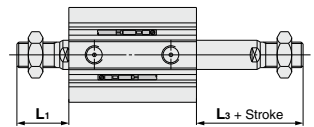


Rod end male thread

Double acting, Double rod (-XC2A)



Rod end female thread



Rod end male thread

Dimensions

Bore size (mm)	Applicable series		Dimensions (mm)	
	Standard type	Non-rotating rod type	Female thread	
			L	L ₁
12	○	—	13.5	24
16	○	—	13.5	25.5
20	○	—	14.5	28.5
25	○	—	15	32.5
32	○	—	17	38.5
40	○	○	17	38.5
50	○	○	18	43.5
63	○	○	18	43.5
80	○	—	20	53.5
100	○	—	22	53.5

Dimensions

Bore size (mm)	Applicable series		Dimensions (mm)			
	Standard type	Non-rotating rod type	Female thread		Male thread	
			L	L ₂	L ₁	L ₃
12	○	—	13.5	3.5	24	14
16	○	—	13.5	3.5	25.5	15.5
20	○	—	14.5	4.5	28.5	18.5
25	○	—	15	5	32.5	22.5
32	○	—	17	7	38.5	28.5
40	○	○	17	7	38.5	28.5
50	○	○	18	8	43.5	33.5
63	○	○	18	8	43.5	33.5
80	○	—	20	10	53.5	43.5
100	○	—	22	12	53.5	43.5

