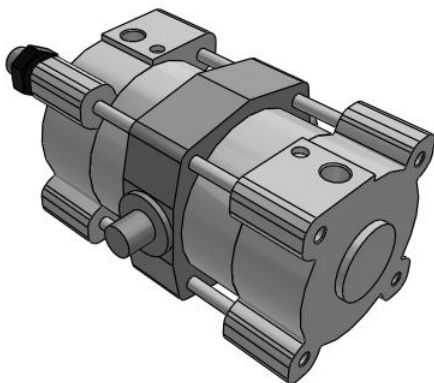




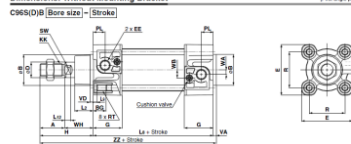
C96S(D) ø125, ISO Cylinder, Double Acting, Single/Double Rod C96ST125-100

- Double acting, standard type, single or double rod
- Bore sizes (mm): 125
- Maximum stroke 2000mm
- Auto switch capable

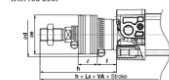
Magnet	None
Mounting	T (Centre Trunnion)
Bore Size	125mm
Stroke	100
Rod Boot	None
Rod	Single Rod
Auto Switch	No Switch
Lead Wire or Prewired Connector	0.5m [Or None in the Case of No Switch]
Number	2 pcs. [Or None in the Case of No Switch]
Rod End Options	None
Temperature Resistance	None
Heavy Duty Scraper	None
Tie Rod	None
Fluororubber Seal	None
Made of Stainless Steel (-XC68)	None
Made of Stainless Steel (-XC65)	None
-	Compressed Air
Maximum operating pressure	1.0 MPa
Minimum operating pressure	0.05 MPa

Proof pressure	1.5 MPa
Pneumatic input connection	G 1/2
Pneumatic output connection	G 1/2
Maximum piston speed	700 mm/s
Type of cushioning	Both Ends (Air Cushion)
Piston rod end	Male thread
Male thread of rod end	M27 x 2
Weight	11.510 Kg

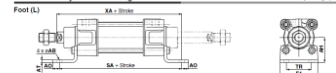
Dimensions: Without Mounting Bracket First angle projection



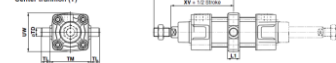
With rod boot

[illegible]

Dimensions: Cylinder Mounting Accessories (first angle projection)



Center trunnion (T)



Flange (F/G)

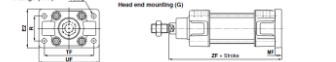
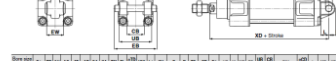
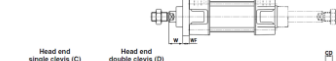


Diagram of rod end mounting (F) showing a horizontal beam with a vertical rod passing through its center. The rod is secured with a nut and washer at the bottom. A dimension line indicates the distance from the center of the rod to the center of the beam.

[illegible]

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