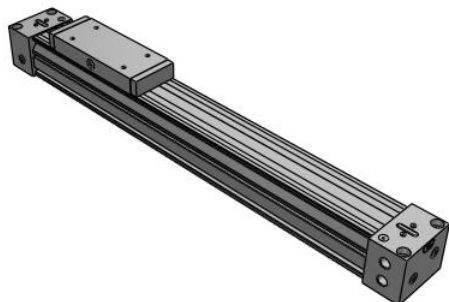




MY1B-Z, Mechanical Joint Rodless Cylinder, Basic Type w/o Stroke Adjustment MY1B40TFG-310Z

Datasheet

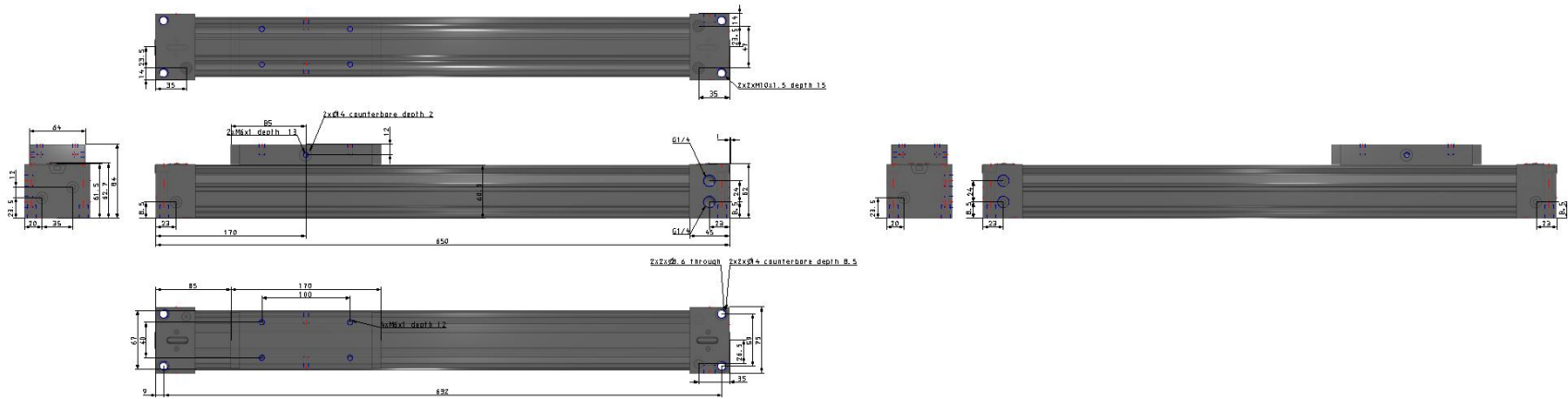
General series information

- w/o Stroke Adjustment Unit
- Easy adjustment of the cushion needle.
- Entrance of external particle is reduced, reliability improved and maintenance costs reduced.
- Piping flexibility because it can be connected in 4 directions and it can be selected from 2 types (standard and centralised).
- Flexibility in the auto switch mounting.

Standard specifications

Bore Size	40mm
Port Thread	TF (G)
Piping	G (Centralized Piping Type)
Stroke	310
Stroke Adjustment Unit	Left: w/o Unit; Right: w/o Unit
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)
Maximum temperature of pressure medium	60 °C
Maximum ambient temperature	60 °C
Minimum temperature of pressure medium	5 °C
Minimum ambient temperature	5 °C
Pressure medium	Compressed air
Weight	4.750 Kg

Dimensions



Additional information

Catalogue

[MY1B-Aa_EU.pdf](#)

Operation manuals

[OM_MY1_MYZZ-OM0009QEN.pdf](#)