



Control and position slides

Series TRP 80

The machine-tooled structure is made of anodized aluminium; the cylindrical guides are made of hardened, ground stainless steel. Carriage movement on self-lubricating bronze bushings with tight tolerance coupling. Stainless steel control screw, technopolymer nut with axial clearance recovery: guarantees high smoothness and positioning repeatability. The units are designed for cross assembly, with the possibility of different travel lengths. Manual control or on request, motorized control is available.

Series TRP 80

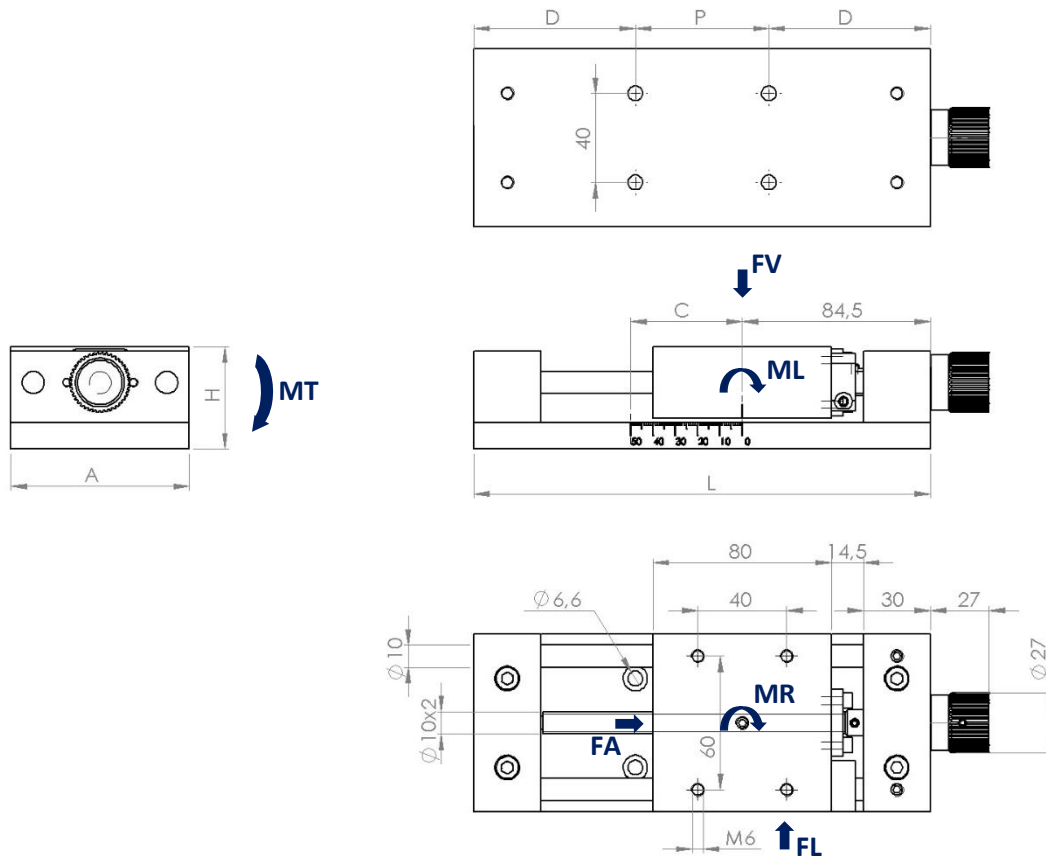


TABLE	Travel	A	H	L	D	P	Weight (Kg)
TRP 80-50	50	80	46	205	72,5	1 x 60	6,4
TRP 80-100	100	80	46	255	37,5	3 x 60	7,2
TRP 80-150	150	80	46	305	62,5	3 x 60	8,0

Values in mm

TECHNICAL FEATURES

Positioning reading on graduated scale of the knob: 0.1 / 0.05 mm.

Millimeter scale engraved on the two sides of the base.

Travel stop clamp.

PERMISSIBLE STATIC LOADS AND MOMENTS (INDICATIVE)

FV/FL = 200 N FA = 150 N MT/ML/MR = 10 Nm



Company certified according to
EN 9100:2018, AS9100D, JISQ 9100:2016
ISO 9001:2015



Meccanica Besnatese s.r.l.

P.iva 00184580124

info@meccanicabesnatese.com - Via Alfredo di Dio, 47 21010 BESNATE (VA) – Italy

Tel. +39 0331 274078 - Fax +39 0331 272328 - www.meccanicabesnatese.com