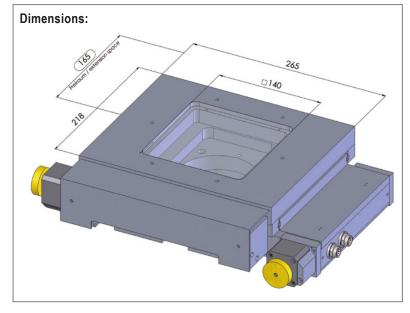


Motorized Measuring Stage MT mot 100 x 100 MR with MR Measuring System

Measuring range:100 x 100 mm (4" x 4")Repeatability:< 1 μmAccuracy:absolut accuracy in μm: measuring length / 40 +2,5Resolution:< 0,05 μmMotor:2-phase stepper motorMax. travel speed:60 mm/s, with 1 mm ball screw pitch 120 mm/s, with 2 mm ball screw pitch 5,000 gWeight:7,500 gLoad capacity:5,000 g		
Accuracy:absolut accuracy in μm: measuring length / 40 +2,5Resolution:< 0,05 μm	Measuring range:	100 x 100 mm (4" x 4")
measuring length / 40 +2,5Resolution:< 0,05 μmMotor:2-phase stepper motorMax. travel speed:60 mm/s, with 1 mm ball screw pitch 120 mm/s, with 2 mm ball screw pitchWeight:7,500 g	Repeatability:	< 1 µm
Motor:2-phase stepper motorMax. travel speed:60 mm/s, with 1 mm ball screw pitch 120 mm/s, with 2 mm ball screw pitchWeight:7,500 g	Accuracy:	
Max. travel speed:60 mm/s, with 1 mm ball screw pitch 120 mm/s, with 2 mm ball screw pitchWeight:7,500 g	Resolution:	< 0,05 µm
120 mm/s, with 2 mm ball screw pitchWeight:7,500 g	Motor:	2-phase stepper motor
	Max. travel speed:	•
Load capacity: 5,000 g	Weight:	7,500 g
	Load capacity:	5,000 g





MT mot 100 x 100 MR, with 1 mm ball screw pitch

Order Information

Order No.: 00-34-403-0000

MT mot 100 x 100 MR, with 2 mm ball screw pitch Order No.: 00-34-404-0000

Product Features

- for measuring in reflected or transmitted light
- with integrated MR measuring system