M-1143

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OPTIKA

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Model:

MPC (Mineral Solid Surface) Belt Drive Mechanical Stage

Description:

Double-layer mechanical stage with coaxial translation knobs, with belt-drive movement. Innovative mineral/plastic material, anti-scratch and acid-resistant.

Dimensions	243x160 mm.
Translation	X: 100 mm. Y: 60 mm. Coaxial drive control length: 110 mm (extendable to 125 mm).
Slide holder	For 2 standard slides.
Graduated axis	On both X and Y; 0.1 mm vernier scale.
Notes	Internal belt-drive system (no protruding parts during movement). Innovative mineral/plastic material, anti-scratch and acid-resistant.