



Application

Submicron DC Tests (I-V/C-V, PIV) , AC tests, etc.

Features

1. Submicron, highly precise and stable positioning.
2. Micrometers are placed at the rear of the base, eliminating hand-induced vibration.
3. Orthogonal micrometers at the rear, very convenient for operation.
4. Sprint loaded X-Y-Z axes, stable and backlash free.
5. Cross roller bearings insures rectilinear movement.
6. Ergonomic magnetic base, one hand can switch on/of magnet without causing drifting.
7. Applied in DC tests for pads less than 1 μ m.

Specifications

Accuracy	0.5 μ m or 250 μ m/rev
X-Y-Z Travel Range	12.5mm*12.5mm*12.5mm
TPI	100
Mounting	Magnetic-ON/OFF (vacuum option available)
Dimensions	130mm*43mm*125mm (W*D*H)

*Please contact for detailed information of this model.

*Please note that specifications and design are subject to change without notice.