

MX-4

Micromanipulator

Another small MX for installation on the stage side of a microscope.

The MX-4 micromanipulator compact model is a space saving version with conventional structure which absorbs vibrations. The tilting stand has a magnetic base for easy installation, and allows the whole body to be set at different angles, which makes it easy to approach the electrodes. A rotation mechanism is also included to facilitate attachment/detachment of microelectrodes.



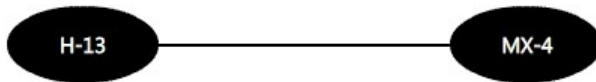
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Specification

Accessories included		H-13 Electrode Holder Spanner Hex Wrench Tension Adjustment Pin
Movement range	Coarse	X25mm, Y23mm
	Fine	X3mm, Y3mm Full rotation of knob: 100μm Minimum graduation: 1μm
	Z-axis coaxial handle	Coarse/fine movement range: 26mm Full rotation of coarse handle: 18mm Full rotation of fine handle: 200μm
Dimensions/Weight		W143 × D106 × H265mm, 2.85kg

System Diagram



-  refers to the model itself with standard attachments
-  refers to attachable main accessories
-  refers to types of mounting adaptors

Specifications are subject to change without notice.

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