

MO-10

One-axis Oil Hydraulic Micromanipulator

Pencil type manipulator, easily combined with three-dimensional manual manipulator.

This is a pencil type oil hydraulic micromanipulator designed for use with a three-dimensional manipulator. The drum type control unit is employed for space saving as well as for precise operation.



* When the electrode is not long enough to reach the sample, use the [MO-8HL](#) Long Holder (sold separately).

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Specification

Accessory included		Dedicated Electrode Holder
Hydraulic tube length		1.5m
Movement range	Fine	10mm Full rotation of knob 500 μ m Minimum graduation 2 μ m
Dimensions/Weight	Control unit	W70 × D115 × H100mm, 1.15kg
	Drive unit	W30 × D20 × H125mm, 50g

Specifications are subject to change without notice.

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