

# SM-15M-2

## Substage

### For addition of Y-axis movement to the SM-15R/L.

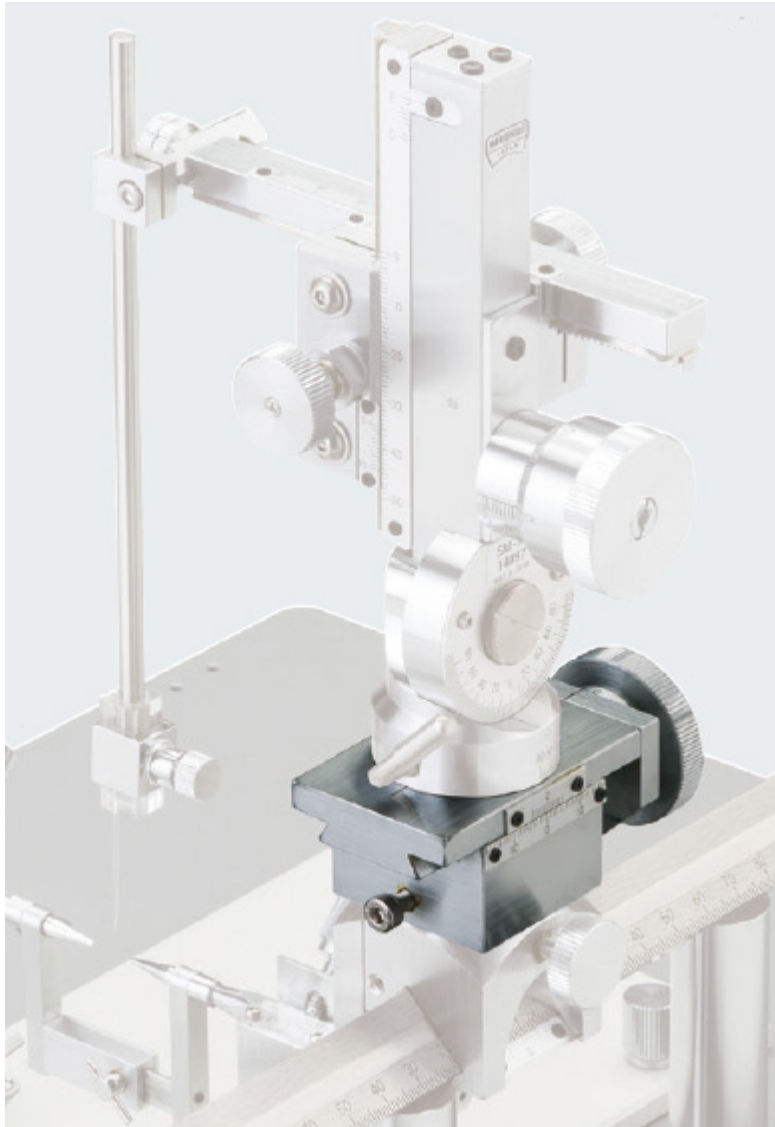
This substage provides one-axis fine movement in the same direction as the AP frame bar. This enables smoother, more precise adjustment than was possible by the former method of adjusting the Y-axis with the sliding AP frame bar. It is recommended for use in experiments that requires frequent adjustment in the Y-axis such as intracerebral injection experiment.



# SM-15M-2

## Substage

### Setting example



SM-15M-2 + [SM-15R](#) Setting example

### Specification

<b>Accessory included</b>		Hex Wrench
<b>Movement range</b>	<b>Fine</b>	20mm Full rotation of knob: 500 $\mu$ m Minimum graduation: 10 $\mu$ m
<b>Dimensions/Weight</b>		W81 × D38 × H39mm, 520g

Specifications are subject to change without notice.

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