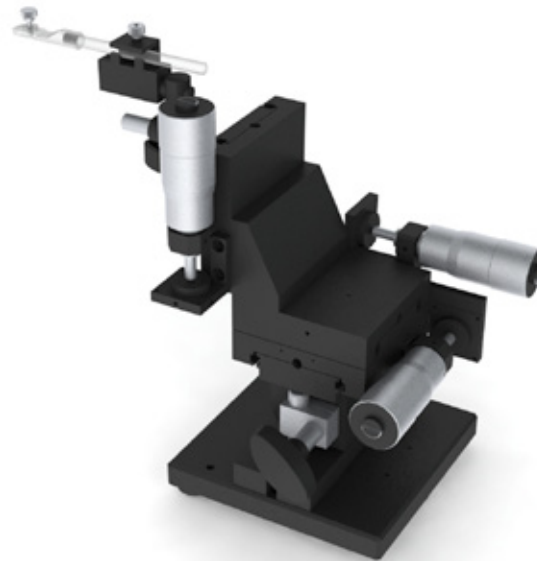




HS 6, 3 Achsen,
manual operation

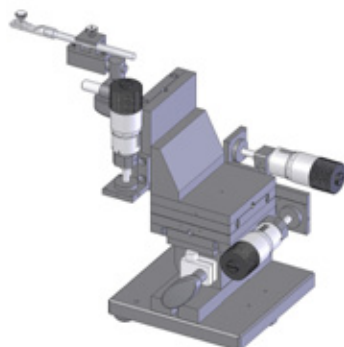
Micromanipulator HS 6

for manual or motorized positioning in 2 or 3 axes

Specifications

Travel range XYZ	25 mm (manual) 20 mm (motorized)
Resolution	0,01 µm
Drive (HS 6.2 / HS 6.3)	2-phase stepper motor
Pitch	0,4 mm, micrometer spindle
Material	aluminium
Material	anodic coating, black lacquered
Weight	6.0 kg
Dimensions	250 x 155 x 246 mm

Dimensions



Order Information

Order No.: 00-42-301-0000 (HS 6 for 3 axes, manual)
Order No.: 00-46-102-0000 (HS 6.2 for 2 axes, motorized)
Order No.: 00-46-103-0000 (HS 6.3 for 3 axes, motorized)

Product Features

- ▶ stepper motor drive (2 or 3 axes) or manual adjustment (3 axes) selectively available (1 axis on request)
- ▶ tilting device for tilting and coarse and high adjustment of HS 6
- ▶ incl. tool holder, can be swiveled in any direction

Accessories

Controller TANGO Desktop
Order No.: 00-76-125-1802 (2 axes)
Order No.: 00-76-125-1803 (3 axes)

Controller MCL 2 (2 axes)
Order No.: 00-79-220-0832 (without display)
Order No.: 00-79-220-0833 (with display)

Controller MCL 3 (3 axes)
Order No.: 00-79-220-0834 (without display)
Order No.: 00-79-220-0835 (with display)