



Model:
ST-153

Typology:
STAND FOR MODULAR STEREOMICROSCOPES

Description:
Large plain stand with head holder and focusing mechanism.

Illumination	Transmitted illumination system, light intensity control using a knob on right side of the base. LED power 3W, comparable to an halogen bulb 30-35W. Color temperature: 6300K LED average life time approx. 50000h. Voltage: 110/240Vac, 50/60Hz, 0,45A; Fuse: T2A 250V Max. power required: 7W.
Focusing	By means of a rack and pinion controlled by a pair of knobs placed on both sides of the head holder. Tension of focusing can be adjusted. The head holder can slide along the fixed arm.
Dimensions	Base: 320 x 280 mm Fixed arm: height 360 mm.