



Model:
ST-156

Typology:
STAND FOR MODULAR STEREO MICROSCOPES

Description:
Large plain stand with head holder and focusing mechanism. Provided with incident and transmitted LED illuminator.

Illumination	<p>White LED incident and transmitted illumination system, with independent intensity controls using knobs at both sides of the base. LED power 3W, comparable to an halogen bulb 30W. Color temperature: 6300K LED average life time approx. 50000h. Voltage: 110/240Vac, 50/60Hz, 0,45 A; Fusibile: T2A 250V Max. power required: 7W.</p>
Focusing	<p>By means of a rack and pinion controlled by a pair of knobs placed on both sides of the head holder. Coaxial coarse and fine focus (graduated 0,002 mm). The tension of focusing can be adjusted. The head holder can slide along the fixed arm.</p>
Dimensions	<p>Base: 330 x 285 mm Fixed arm: height 305 mm.</p>