



Model:
MSL100 - 630-2643

Description:
EDUCATIONAL MICROSCOPE

Description:
*Educational microscope for routine applications.
Dye-cast frame, with high stability and ergonomy, for transmitted light observation.*

Illumination	Light source: white LED, with adjustment knob. Input voltage: 110/230Vac, 50/60Hz. Max required power: 1W
Observation modes	Brightfield.
Focusing	Separate coarse and fine focusing mechanism.
Stage	Movable, 360° rotating, 90mm diameter, with sample clips.
Nosepiece	Three positions revolving nosepiece, rotation on ball bearings.
Head	Monocular, 45° inclined and 360° rotatable.
Eyepiece	WF10x/16 eyepiece with field number 16.
Objectives	Achromatic objectives with mechanical tube lenght 160 mm, 0,17mm cover glass: -) Achromatic 4X -) Achromatic 10X -) Achromatic 40X All objectives are treated with an anti-fungus treatment.
Condenser	N.A. 0,65 pre-centered.
Dimensions	HEIGHT: 315 mm WIDTH: 140 mm DEPTH: 182 mm
Accessories	Instruction manual and dust cover included.