



test botany new user, Cat No 123445

Description :

Compact in design and provides high contrast and distortion free magnified images on fine ground glass screen. The structure of microscopic specimens becomes visible to the naked eye by taking the projection on the screen, during observation and demonstration to a group of students.

Specifications

Model	VM-81
Observation Tube	Monocular fixed straight tube, length 160mm.
Screen	150mm diameter glass projection screen is provided, can be rotated over 360° on Microscope tube.
Eyepieces	Huygenian 10x & (Optional) 15x.
Nosepiece	Triple revolving nosepiece with accurate centering and positive click stops.
Objectives	Standard Achromatic 10x & 40x(s).
Stage	Fixed square plain stage 120x120 mm with stage clips to hold the slide.
Illumination	20W halogen lamp, 220/110Volts. Lamp slots provided for natural cooling of the illuminator.
Packing	Supplied in styrofoam case.
Standard Accessories	Cleaning Cloth, Vinyl cover, cleaning brush & tissue Paper. Instruction manual Include.
Warranty	One year against manufacturing defect in material & workmanship.
Optional Accessories	Wooden carrying case, WF Eyepiece 15x.