

Projection Microscope

Optical System: Finite Optical System.

Stand: Aluminum Die-cast Stand (Anti-Rust) Body.

Viewing Head: Dome with optical Glass Screen Having 150mm Diameter.

Nosepiece: Quadruple Revolving Nosepiece With Click Stops Mechanism And Rubber Grip.

Objective: Achromatic 10x/0.25, 40x/0.65 (SL).

Magnification: 100x To 400x.

Mechanical Stage: Single Plate Graduated Stage Size 140mm X 140mm, X/Y Travel range 80mm X 55mm, Double Slide Holder.

Condenser: Moveable Abbe Condenser, N.A 1.25 With Aspheric Lens with rack and pinion movement, Centring Device.

Focusing: Separate Coarse And Fine Focusing. With Fine Adjustment Scale Value 0.002mm.

Illumination: 3.5W LED Light (Up To 100,000 Working hours) with Intensity Controller.

Power: Universal Power Supply 110v-240v Integrated With Voltage Flux Stabilizer.

Packaging: Inner Thermocol / Styrofoam Packing And Outer Cardboard Box.

