

Limb type hinged body inclinable 90°. Bertrand lens, sliding analyser 1/4 wave & full wave compensator Ball Bearing mounted, rotatable stage divided 0-360° with vernier Adjustable condenser N.A. 1.25. Polariser duly graduated with in- out system. Objectives P5x, P10x, P40x/45x. Eye-piece 5x(cross), 10x(ocular) & 15x(optional). Plano-concave reflector replaceable by sub-stage L.E.D. Lamp(optional)

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

STUDENT POLARIZING MICROSCOPE PM-9

