

Multi Viewing Microscope RYS PH999

- Optical System: Infinite optical system.
- Observation Head: One number Seidentopf Trinocular head
30° inclined Compensation free 360° rotatable | 4 no. compensations
free Binocular Head inclined 30° for multi viewing antifungal coated
- Eyepieces: 5 pairs of WF eyepieces 10x F.O.V. 22 mm diopter adjustment
- Nosepiece: Quintuple nosepiece turret (Ball bearing type)
- Stage drive: Double plate stage size 185mm x 142mm
- XY Travel range: 75mm x 55mm
- Double specimen holder clip
- Objectives: RYS series DIN Infinite Plan
Achromatic Objectives 4x, 10x, 40x and 100x
- Condenser: Abbe NA 1.25 Iris diaphragm blue day light filter
- Illumination: True Kohler halogen lamp 24V-100W/LED 3W with control
- Focusing: Coaxial coarse and fine with roller guide
- LED Pointer: Moveable built in green led pointer (brightness adjustable)
as a standard accessory
- Dual Colour LED Pointer (Optional)
- Video Adapter: C Mount 1x & C Mount 0.5x (optional)
- Optional Accessories: Micrometer Reticules, Phase contrast,
Polarizing, Fluorescence and Dark Field Kits, Cord
Hanger Kit, Digital USB Cameras (1.3MP, 3MP, 5MP) and
Digital cameras 14MP with Adapters. Digital SLR cameras
with Adapters, WF eyepieces 15x and 20x.

