

Multi-Viewing Microscope RYS PH 777

- Optical System: Finite
- Observation Head: One number high transmission Trinocular head
45 inclined main head Compensation free 360 degree rotatable
Four number compensations free Binocular Head
inclined 45 for multi viewing. Antifungal coated
- 5 pairs of WF eyepieces 10x F.O.V.18mm with diopter adjustment.
- Nosepiece: Quadruple nosepiece turret(Ball bearing type)
- Stage drive: Double plate | Size140x120 | XY travel range 100mmx60mm
Double specimen holder clip
- Objectives: RYS series DIN Plan Achromatic objectives
4x, 10x, 40x and 100x antifungal coated
- Condenser: Abbe condenser NA 1.25, Iris diaphragm with blue day light filter
- Illumination: True Kohler illumination, Halogen Lamp 24V-100W /
LED 3W with brightness controller.
- Focusing: Coaxial coarse and fine with roller guide for smooth operation
- LED Pointer: A moveable built in green led pointer(brightness adjustable)
is supplied as a standard accessory.

