

RESEARCH TRINOCULAR MICROSCOPE VXL-TRINO

The excellent appearance
in accord with ergonomic design

Integrated body design
makes products maintains
long-term stability.

High quality 3W LED lamp
and long usage life.

Optical System : Finite Optical System

Eyepiece: PL 10x/23mm High Eyepoint Eyepiece, Diopter Adjustment ± 5

Objective : 45mm DIN Infinity Color Corrected Plan Achromatic Objective: 4X, 10X, 40X(S), 100X(S,Oil)

Viewing Head : Articulated Free Trinocular Head, 30°inclined, Interpupillary Distance 50–75mm

Nosepiece : Backward Quintuple or Quadruple Objective Nosepiece

Stage : 220 x 148mm X-axis Low Hand Position Double Mechanical Stage(steel wire transmission), 76 x 50mm, Precision 0.1 mm , Damped Double Slide Clamp

Condenser : Height Adjustable Abbe Condenser Set

Focussing System : Coaxial Coarse and Fine Focus Knobs, Precision 0.002mm

Illumination : 3W LED Lamp with Kohler illumination System

Optional

1. Insert Phase Contrast Apparatus
2. Dry Darkfield Condenser, Oil-darkfiled Condenser
3. Polarizing Device
4. Plan Objective Set, Infinity Plan Achromatic Objective Set

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

