

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.

Head: Trinocular Head, Inclined at 30°, 360° Rotatable,
Interpupillary Distance 54-75 mm, Diopter Adjustable
± 5 On Left Tube

Eyepiece: Wide Field Eyepiece WF 10X/18mm

Objective : Plan Achromatic Objectives 4X, 10x, 40xs,
100xs(oil)

Viewing Head : Articulated Free Trinocular Head,
30°inclined, Interpupillary Distance 54-75mm

Nosepiece : Reverse Quadruple Nosepiece (inward
facing)

Focusing System : Coaxial Coarse and Fine Adjustments,
Fine Division 0.002mm, Coarse Stroke 36mm Supplied
With An Adjustable Rack Stop To Prevent Damage To
Sample And Objectives, The Coarse Adjustment Are
Equipped With Friction Control

Stage: Double Layer Mechanical Stage 110x125mm, Moving
Range 30X75mm

Illumination : 3W LED, Brightness Adjustable, Powered By
110-240V Adapter

Adapter: Eyepiece Tube Adapter

Inbuilt Battery Backup Facility

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

RESEARCH TRINOCULAR MICROSCOPE AXL-Trino

