

DW-2016B Trinocular Biological Microscope



Features

1. The excellent appearance accord with ergonomic design
2. Integrated body design makes products maintain long-term stability
3. High quality 3W LED lamp and long time using life
4. Infinity achromatic correction optical system and common optical system can meet the different customers' requirements

Specifications

Optical System	Finity Optical System
Eyepiece	PL10X/23mm High Eyepoint Eyepiece, Diopter Adjustment ± 5 , Tube $\Phi 30$ mm
Objective	45mm DIN Achromatic Objective: 4X,10X,40X(S),100X(S,Oil)
Viewing Head	Articulated Free Binocular Head, 30°inclined, Interpupillary Distance 50-75mm
Nosepiece	Backward Quintuple or Quadruple Objective Nosepiece
Stage	220X148mm X-axis Low Hand Position Double Mechanical Stage(steel wire transmission), 76X50mm, Presion 0.1mm, Damped Double Slide Clamp
Condenser	Abbe Condenser Set
Focusing System	Coaxial Coarse and Fine Focus Knobs, Precision 0.002mm
Illumination	3W LED Lamp with Kohler Illumination System
Net Weight	7KG

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
5. Swing Abbe Condenser
6. 5W LED Lamp

Package

1set/foam+carton

Carton Dimension: 36×31×47cm