

ZOOMSTAR II



Trinocular Observation Head

Observation head inclined at 45° rotatable at 360°.

Vertical phototube for micro photography.

Diopter adjustment ring on ocular tube (± 5).

Inter-pupillary distance from 54mm to 76mm.

Eyepiece

Wide field 10X (paired) F.O.V. 20mm.

Zooming Range & Ratio

Zoom 0.7X to 4.5X with magnification ratio of 1:6.4

Magnification Range

7X-45X

Working Distance

100 mm

Mechanical Body

Track stand with fan type base.

Lateral zoom control movement.

Clip for holding specimen.

Base size is 285mm X 238mm.

Illumination System

Incident and transmitted light systems with LED lamps.

Both lights are regulated with power supply and has separate brightness controls.

Standard Accessories

Operating manual, dust cover, guarantee card and styrofoam molded pack.

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