PRODUCT CATALOGUE

Labomed CZM-6 Binocular LED Stereo Zoom Microscope with Battery Backup | Precision Stereo Microscope



Listed product | Product and model identity follow the named manufacturer.

Labomed CZM-6 binocular stereo zoom microscope offers a 1:6.9 zoom ratio and a 6.5 x -45 x magnification range for close inspection of three-dimensional specimens.

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Key features

- 1:6.9 binocular zoom pod with 6.5 x -45 x magnification
- 45 deg inclined, 360 deg rotatable viewing body with 54-74 mm interpupillary distance
- Focusable 10 x wide-field eyepiece with FN 22 mm

Technical specifications

Specification	Details
Model	CZM-6
Viewing	Binocular; 45 deg incline; 360 deg rotation; 54-74 mm interpupillary distance
Zoom ratio / magnification	1:6.9 / 6.5 x -45 x
Eyepiece	Focusable 10 x , FN 22 mm
Optional auxiliary objectives	0.5 x , 1.5 x and 2.0 x

Typical applications

- Three-dimensional inspection of specimens
- Laboratory, educational or industrial close observation

Supplied configuration

Auxiliary objectives (0.5 x , 1.5 x and 2 x) and alternate stands can be quoted separately. Confirm the illumination and battery-backup setup you need, along with the supplied accessories.

Before you enquire

- What working distance and magnification suit your specimen and inspection task?
- Which illumination type and backup-power arrangement do you need?

NEED A QUOTATION?

Request a current quotation. Share quantity, delivery PIN code and accessory requirements.
WhatsApp 9811167934 | Call 9811167934 | 8368700634
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This product catalogue is prepared by Jayanti Scientific Instruments. Manufacturer and model names identify the listed product. Specifications and supplied accessories should be confirmed for the requested configuration.

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