PRODUCT CATALOGUE

# Labomed LX-200 LED Trinocular Microscope with Battery Backup | LED Illumination Lab Microscope



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

Labomed LX-200 is a microscope with LED illumination and battery backup for laboratory observation. Confirm whether you need a camera port when selecting the viewing-head configuration.

**View product details on jayantiscientific.com**

## Key features

- 10 x /18 mm eyepiece and 4 x , 10 x , 40 x and 100 x oil objectives.
- Mechanical stage measures 135 x 124 mm with 76 x 50 mm travel.
- LED illumination and universal 100-240 V input.

## Technical specifications

| Specification | Details |
|---|---|
| **Eyepiece** | WF 10 x /18 mm |
| **Objectives** | 4 x , 10 x , 40 x spring-loaded, 100 x spring-loaded oil |
| **Stage** | 135 x 124 mm; travel 76 x 50 mm |
| **Condenser** | Abbe, NA 1.25 |
| **Power** | 100-240 V AC, 50/60 Hz |

## Typical applications

- Laboratory microscopy
- Clinical observation
- Camera-assisted documentation if trinocular head is supplied

## Supplied configuration

Choose a binocular or trinocular head and confirm whether battery backup is required.

## Before you enquire

- Do you require a camera port or binocular viewing only?
- Is battery backup required for your site?

**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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