PRODUCT CATALOGUE

Labomed LX-500 LED Research Trinocular Microscope with Ceramic Coated Stage & Battery Backup



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

LX-500 LED research, trinocular, ceramic stage microscope.

View product details on jayantiscientific.com

Technical specifications

Specification	Details
Objectives	RP2 infinity-corrected super-plan achromats: 4x, 10x, 40x spring, 100x spring oil
Eyepiece	10x/22mm
Viewing head	Trinocular Siedentopf, 30 deg , 360 deg rotatable; IPD 47-75 mm
Nosepiece	Reverse-angle quintuple
Stage	Ceramic-surface rackless double plate 200 x 160mm; travel 76 x 50mm

Technical specifications (continued)

Specification	Details
Condenser	Abbe NA 1.25 flip-top with aspheric lens
Focus	Coaxial coarse/fine; fine 0.3mm/rotation
Illumination	Rechargeable LED, Kohler illumination
Lamp life	LED up to 100,000 h
Electrical	100-240V AC, 50/60Hz; built-in stabilizer

Supplied configuration

Power cable; Cargille immersion oil; Nylon dust cover; Cleaning cloth; Styrofoam casing

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. Technical data follows the identified manufacturer model. Optional accessories are identified separately; performance depends on the stated operating conditions.

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