

Lx 300*i*

Laboratory Microscopy

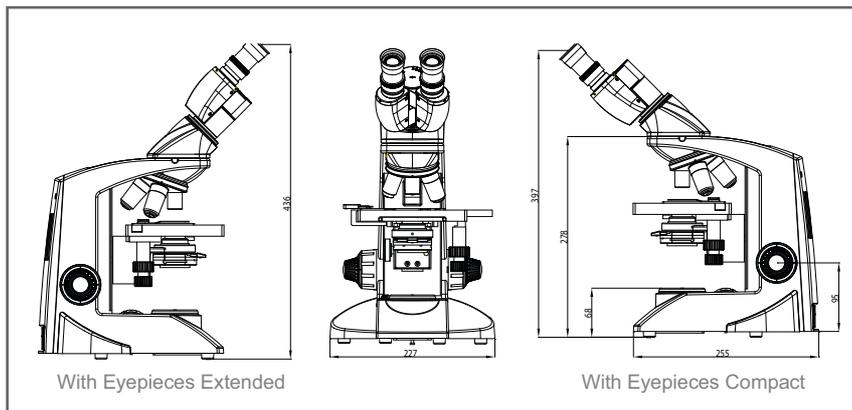


**LABOMED**<sup>®</sup>   
ideas for vision

# Lx 300i'

Stand	Single mold sturdy stand with anti-rust materials. Ergonomic extended base for hand rest and greater stability.
Viewing Body	360° rotation, 45° inclined Siedentopf tube (Binocular or Trinocular) with adjustable viewing height up to 40mm
IPD	48 - 75mm
Eyepiece	Wide field 10x/18mm with foldable eye guards, lockable, antifungal
Nosepiece	Reverse-angle quadruple nosepiece (ball bearing type) with click stops and rubber grip
Objectives	EP2 Plan Achromat DIN Infinity objectives 4x, 10x, 40x (spring loaded), 100x (spring loaded, oil), antifungal
Mechanical Stage	Double plate stage 150 x 135mm, X-Y travel range 75mm x 40mm with low-height controls. Hard coated surface for scratch resistance. Double specimen holder.
Condenser	Sub-stage Abbe condenser NA 1.25 with aspheric lens. Iris diaphragm with blue filter. Rack and pinion movements on metal guides.
Focusing	Co-axial coarse and fine focus on ball drive system for smooth operation
Illumination	Intensity controlled LED (up to 50,000 hours)
Electricals	Universal input 100V - 240V AC, 50/60 Hz; built-in voltage stabilizer
Optional Accessories	Dark field kit, phase contrast kit, video adapter, digital camera and mirror attachment

Specifications



N. K. Jain Instruments Pvt. Ltd.  
15, Industrial Estate, Ambala Cantt - 133 006  
Haryana (INDIA)  
info@labomedindia.com  
www.labomedindia.com  
Ph.: 91-171-2699015, 2699315  
Fax: 91-171-2699316



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