PRIMA TRAINER

SURGICAL TRAINING MICROSCOPE



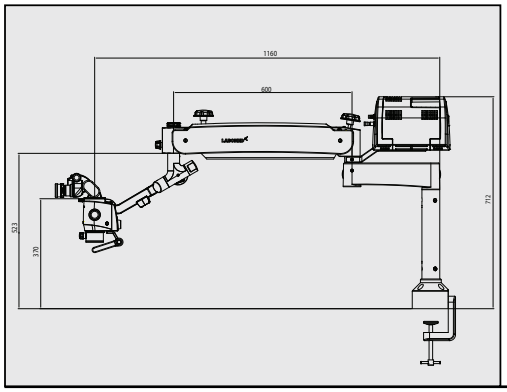
LABOMED®

ideas for vision

SURGICAL TRAINING MICROSCOPE

SPECIFICATIONS

Observation tubes	Standard: 0–210° tiltable binocular tube
IPD	49–78 mm
Eyepieces	Standard: WF 10x/18 mm with eyecups and diopter lock
	Option: WF 12.5x/18 mm with eyecups and diopter lock
Diopter adjustment	±7 D
Magnification changer	Apochromatic, 5 steps: 0.4x, 0.6x, 1.0x, 1.6x and 2.5x; MaxLite coated
Objective	Standard: f 250 mm, focusable
	Options: f 200 mm, f 300 mm or f 400 mm, focusable
Field of view	66–10.6 mm
Magnification range	2.7x–17.0x
Fine focus	Manual, by objective adjustment knob
Light source	50 W LED, 100–240 V
Illuminance	125,000 lux
Maximum power	200 W
Color temperature	6500 K
Built-in filters	Green and yellow
Vertical arm movement	550 mm, with power-saving light cut-off in park position
Microscope carrier	120° carrier
Optional accessories	Beam splitter (straight and inclined), RotoPlate, extender, double iris, ProLine camera and smartphone adapters



All dimensions in mm

DESCRIPTION	CONFIGURATION	CATALOG NO.
PRIMA Trainer	Table mount	6167500

Labo America, Inc.
920 Auburn Court
Fremont, CA 94538

Tel: (510) 445-1257
E-mail: sales@laboamerica.com

LABOMED®

Distributor

A16372 ISO 13485 : 2016

www.laboamerica.com LABOTECH MICROSCOPES INDIA Pvt Ltd

With a policy of continuous development, Labo America, Inc. reserves the right to change design and specifications without prior notice.

6167500-796/USA/E/ 1.0 300523

© Labo America, Inc. All rights reserved.