



BL-88

Slit Lamp Microscope



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Five-step drum magnification for eyepiece. Sclera vein could be observed under the 40x magnification
 All the optical lenses are moistureproof, mildewproof and anti-reflected treated
 Large spot diameter, slit length reach to 14mm, more comprehensive view of the eye condition
 Multi-coated optical glass technology, imaging is clear and bright, the view field is wide
 Osram light bulbs, small heat, high-brightness, spot uniformity
 Handrail design, user-friendly and the convenience of patients
 Oversized joystick space, mobile base does not touch the hand
 All the joints can be connected by accessories with international standards

Microscope	Microscope Type	Galilean stereoscopic microscope
	Magnification Selection	5 steps by drum rotation
	Eyepiece	12.5x
	Magnification Ratio (Field of View)	6x(33mm), 10x(22.5mm), 16x(14mm), 25x(8.8mm), 40x(5.5mm)
	Pupillary Adjustment	50mm ~ 82mm
	Diopter Adjustment	±7D
Base	Side Shift	110mm
	Depth Shift	90mm
	Height Shift	30mm
Chin rest	Height Shift	80mm
	Fixation Target	Red LED
Illumination system	Slit Width	0 ~ 14mm Continuous(at 14mm, slit becomes a circle)
	Slit Height	1 ~ 14mm Continuous
	Slit Angle	0° ~ 180° adjustable
	Slit Inclination	5°, 10°, 15°, 20°
	Diameter of Light Spot	φ14mm, φ10mm, φ5mm, φ3mm, φ2mm, φ1mm, φ0.2mm and 1~14mm continuous
	Filter	Heat Absorption, Grey, Red-Free, Cobalt Blue
	Illumination Bulb	12v 50w halogen lamp
Power	Input Voltage	110V/220V AC
	Frequency	50/60Hz
	Power Consumption	68VA
Weight And Size	Gross Weight	18kg
	Dimension	690mm (L) × 440mm (W) × 420mm (H)

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