

SL-5D Slit Lamp

(5 Steps)



Description

Galilean unparalleled Optical give this slit lamp high depth of field view.
Drum rotation makes 5 steps magnification convenient to shift
The bulb and optical lens made of glass are imported from Germany.
All the lens are multi-coated, mildewproof and anti-reflection.
All the adaptors are universal.

Technical Specifications

PARAMETER	SPECIFICATION
Microscope Type	Parallel Stereoscope
Magnification	Five steps magnifications
Eye piece	12.5x
Total Magnification and Diameter of Visual Field(mm)	6x, 10x, 16x, 25x, 40x
Adjustable Range of Pupil Distance(mm)	55~75
Adjustable Diopter	-5D~+5D
Slit Width(mm)	0-14 adjustable
Slit Height(mm)	1-14 adjustable
Slit Angle	0~180°
Slit Inclination	5°, 10°, 15°, 20°
Light Spot Diameter (mm)	Φ0.2, Φ2, Φ3, Φ5, Φ8, Φ10, Φ14
Filters	Heat Absorption, Grey, Red Free, Cobalt Blue

Illumination Bulb	12V/50W halogen bulb
Voltage/frequency	AC220V,50Hz or AC110V, 60Hz
Power	80VA
Electrical Safety Standard	Conform to Standard IEC 601-1.Class1Type B
Packing Size	77*38*62cm
Carton Number	2
Total Weight	25kg
Optional: Applanation Tonometer, Beam Splitter, CCD Adaptor, Camera Adaptor, footswitch, Lecture scope, Elevating table	