



Image System Digital Slit Lamp

New Technologies And Powerful Functions
Simple operation interface provides
with accurate operation experience.

Image System Digital Slit Lamp

Features

- ADAPTIVE PARAMETERS

One key shooting can easily obtain high-quality image without heavy training of exposure, ISO, shutter speed and other parameters

- MANAGEMENT SOFTWARE

More clear and direct to manage patients' information

One key export is supported, making it easier to transfer data

- DATA SHARING

With abundant image processing functions to meet various clinical needs

DICOM, HIS/PACS is supported

Specification

Microscope Type:	Galilean System
Magnification Changer:	Revolving Drum
Eyepiece Magnification:	12.5X
Slit Width:	0mm~14mm Continuously Adjustable
Slit Length:	1mm~14mm Continuously Adjustable
Slit Angle:	0~180°Continuously Adjustable
Filter:	Heat Absorption, Grey, Redfree (Green), Cobalt Blue
Light Control:	PWM: Pulse Width Modulation
Light Source:	Warm LED

Basic Series

Magnification:	6X, 10X, 16X, 25X, 40X
Diopter:	±7D
Pupil Range:	52mm~85mm
Visual Field Diameter:	6X:33mm; 10X:22mm; 16X:14mm; 25X:8.5mm; 40X:5.5mm
Illumination Type:	Haag-Streit Type
Illumination Tilting:	5°,10°,15°,20°
Slit Aperture Size:	φ0.2, φ1, φ3, φ5, φ10, φ14 (mm)
Eyepiece Luminous Rate:	60%
Camera Luminous Rate:	40%
Background illumination:	CO-Axial



Better Detail For Better Quality
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