



# Slit Lamp

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

# Slit Lamp



China Care Medical Equipment Co., Ltd.

Address: Room B101, Zhongbang Business Building, No. 87 Puxing Road, Tianhe, Guangzhou,

China Web: [www.chinacaremedical.com](http://www.chinacaremedical.com)

## Features

- PARALLEL TYPE, GALILEAN SYSTEM

Stereoscopic binocular fusion

Can upgrade to teaching slit lamp and digital slit lamp

- MAGNIFICATION CHANGER: REVOLVING DRUM

SL-5A: 6x, 10x, 16x, 25X, 40X, 5-step magnification

- LIGHT SOURCE SYSTEM UPGRADE

Warm LED light source, suitable for eye tissue for 20,000 hours

Use PWM to ensure the brightness of light source stable

Continuous illumination control makes it more convenient to operate



## Specification

|                         |                                                     |
|-------------------------|-----------------------------------------------------|
| Microscope Type:        | Galilean Dystem                                     |
| 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)                   |

**Better Detail For Better Quality**  
Better Detail For Better Quality