



Symphony **K series**

We understand how important the Slit Lamp is to you. You rely on it to provide accurate diagnostic and examination results day in, day out. With Keeler Symphony, you can rest assured that our exceptional attention to detail will ensure optimum performance and reliability time after time.







Let there be LEDs

Our LED has been carefully selected for its performance, with a colour temperature of 3,800k, and a truly homogeneous light patch. Typically, a Keeler LED will provide 10,000 or more hours, giving you 100 times the life of your halogen lamp.

Exceptional optics

Keeler is renowned for market-leading optics and has been dedicated to optical design and manufacture for nearly 100 years. Our advanced design and manufacturing techniques give the Keeler Symphony K series the advantage of quite simply stunning optical performance.





Specification

- LED and Halogen Bulb systems available
- x6, x10, x16, x25 and x40 magnification
- Slit Width 0 to 12mm (1.8mm to 12mm continuously variable)
- Slit Length 12mm (1.8mm to 12mm continuously variable)
- Aperture diameters 0.2mm, 1mm square,
 2mm, 3mm, 5mm, 9mm and 12mm
- Filters Clear, red free, neutral density, diffuser, blue, IR heat absorbing filter permanently installed



Symphony **Q series** Digital

Digital capture and patient management

The Symphony Q series Digital and Digital Ready* Slit Lamp comes with many additional features over and above the Symphony K series Slit Lamp.

As well as benefiting from the combined integrated camera and beam splitter (optional for the Digital Ready version), additional Slit Lamp features include a background illuminator, auxiliary diffuser, blue filter and camera and review control buttons mounted on the dashboard area.



* Digital Ready Slit Lamps can easily be upgraded to full Digital systems by purchasing the Keeler camera module together with Kapture software



Kapture - feature rich software

Patient images are fed via USB to Keeler's Kapture Image and Patient Management software application. Kapture allows the capture of patient images and notation of these images while a database stores demographics and more detailed information. All data and images are entered via easy to use screens and several software options are available to suit your needs.

Image capture and processing

Powerful image processing features include:

- Freeze and freeze frame review
- Still capture and optional upgrade to video
- Image import and export, compare
- Colour balance, crop, zoom, split RGB
- Annotate, flip, draw, Invert colour
- Sharpen, Contrast / Brightness, Gamma control



Specification

- LED and Halogen Bulb systems available
- x6, x10, x16, x25 and x40 magnification
- Slit Width 0 to 12mm (1.8mm to 12mm continuously variable)
- Slit Length 12mm (1.8mm to 12mm continuously variable)
- Aperture diameters 0.2mm, 1mm square, 2mm, 3mm, 5mm, 9mm and 12mm
- Filters Clear, red free, neutral density, diffuser, blue, IR heat absorbing filter permanently installed



PSL Portable Slit Lamps

Versatility and portability are key benefits of the PSL Classic and PSL one Slit Lamps. With the strength to withstand the daily traumas of the demanding ophthalmic environment, the Keeler PSL is lightweight, durable and robust.

Advanced optics

Top quality multi-layered glass is crafted into our Keeler multi-element and multi-layer coated optical system to give maximum performance. Clarity is guaranteed.





Specification

- PSL Classic 10x and 16x magnification
 PSL one 10x magnification
- 1x1, 0.15, 0.5, 0.8, 1.6, 12 Slit Wheel
- Precision machined aluminium chassis
- Filters Red free, Blue, Neutral density (0.8) and Clear



KAT Keeler Applanation Tonometer

D-KAT KAT



More Keeler Instruments

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D-KAT Digital Applanation Tonometer

- LED display for ease of use in darkened environments
- T type and R type available
- Display reading to 1 decimal point

KAT - Keeler Applanation Tonometer

- Reliable and repeatable applanation tonometry
- Goldmann applanation principle
- T type, R type or BQ type available
- Designed to withstand the test of time and deliver reliable results year after year



Got a question? - Call us

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