

# Marco SLIT B2 LAMP

new



The new **Marco B2 slit lamp** is a product defined by one simple objective – to provide a practical, efficient instrument that meets the needs of everyday clinical examinations. With a unique combination of quality, features, and most importantly, value, the new B2 is a perfect choice for the practitioner looking for a comprehensive slit lamp that effectively fits into any practice environment.

## B2 SLIT LAMP SPECIFICATIONS

Optical System	
Binoculars Type	Galilean Parallel (8 Degree Converging)
Magnification	10x, 16x, 25x
Eyepiece	12.5x
Field of View	22, 14, 8.5 mm
PD Range	49-77 mm
Diopter Adjust	-8 to +8 D
Objective Lens Focal Distance	107 mm
Objective Lens Convergence Angle	13 Degrees
Slit Projection System & Base	
Slit Width	0-14 mm Continuously Variable
Slit Length	14 mm
Aperture Diameters	0.2, 1 mm Square, 2, 3, 5, 9, 14
Filters	Clear, Red Free, Neutral Density, Blue, Yellow, Pop-Up Diffuser Lens
Slit Rotation	360 Degree Continuous, Detents at 0 Degrees and 180 Degrees
Base Travel	25 mm Z-Axis, 107 mm X-Axis, 110 mm Y-Axis
Horizontal Fine Adjustment	12 mm
Chinrest Elevation Adjustment	70 mm
Table Top Dimensions	405 x 500 mm
Fixation Lamp	Flexible LED
Light Source	LED

The new B2, as well as our selection of Ultra M Series slit lamps, integrate comfortably with our extensive portfolio of exam lane packages. Contact Marco to learn more about our complete selection of Classical, as well as technology-driven products.

