

Slit lamp

DS- 3



Microscope	: Galilean
Magnifications	: 10x , 16x, 25x
Field of view	: 45 mm - 10 mm
Eyepiece Magnification	: 12.5x high eye point, 8 mm eyepieces +/-5D compensation of ametropia
Width of slit image	: 14 mm, continuously adjustable
Length of slit image	: In steps of 0.6, 5.8, 9, 13.5
Angle of slit image	: +/-90 degree continuous
Decentration of slit image	: Variable, click stop at 0 degree
Swivel range of slit prism image	: 180 degree scale for angular difference click stop at 0 degree
Angle of incidence	: 0 degree horizontal
Filters	: In disc - blue, green (red free) and heat absorbing
Free working distance exit	: 73 mm
Prism / Patient's eye	
Travel of instrument base	: Vertical 30 mm, x-axis 110 mm, y-axis 90 mm
Vertical travel of chin rest	: 80 mm
Light source	: LED lamp continuously adjustable brightness with built in SMPS system
Illumination system	: Bottom illumination system
Accessories	
Applanation Tonometer	
Motorized Table	



* Note : HD Camera & Recorder are optional.

* The specifications are subject to change without prior notice for improvement purpose.

REF TE/CAT/SLITLAMP-DS3/19/31032024

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