



S350

SLIT LAMP MICROSCOPE



Microscope :	
Type :	Galilean-Type
Magnification change :	Revolving Drum
Total magnification Ratio :	6x,10x, 16x, 25x,40x (professional configuration)
Eyepieces :	
Angle between eyepieces :	12.5°
Pupillary adjustment :	13°
Diopter adjustment :	55mm~78mm
Field of view :	6D
	40x (5.5mm), 25x (8.5mm), 16x (13.5mm), 10x (22mm), 6x (34.7mm)
Slit Illumination:	
Slit width :	Continuously variable from 0 to 14mm (at 14mm,slit becomes a circle)
Slit length :	Continuously variable from 1mm to 14mm
Lamp :	6V/20W Halogen Lamp
Slit angle :	0°~180° (continuously adjustable both vertical and horizontal)
Slit inclination :	4 step : 5°, 10°, 15°, 20°
Filters :	Thermal safety,UV,Red-free,Cobalt Blue
Aperture diameters :	14mm, 10mm, 5mm, 3mm, 2mm, 1mm, 0.2mm
Base :	
Longitudinal movement :	90mm
Lateral movement :	100mm
Vertical movement :	30mm
Chin-Rest :	
Vertical movement :	80mm
Fixation :	Green LED
Power:	
Input voltage :	220V/110V~ 10%
Input frequency :	50Hz/60Hz
Power consumption :	30VA (max)
Output voltage :	Lamp 6V (continuously adjustable) Fixation 3V
Dimension & Weight:	
Dimension :	740mm x 450mm x 500mm
Gross weight :	25Kg
Net weight :	24kg
Working environment:	
Temperature :	+5 ~+40
Relative humidity :	≥80%
Air pressure :	800hpa ~1060hpa
Storing environment:	
Temperature :	-40 ~+55
Relative humidity :	≥93%
Air pressure :	700hpa ~1060hpa
Transporting environment:	
Temperature :	-40 ~+55
Relative humidity :	≥93%
Air pressure :	700hpa ~1060hpa

CE **S280** SLIT LAMP MICROSCOPE



Microscope :	
Type :	Galilean-Type
Magnification change :	Revolving Drum
Total magnification Ratio :	6×,10×, 16×, 25×,40× (professional configuration)
Eyepieces :	12.5×
Angle between eyepieces :	13°
Pupillary adjustment :	55mm~78mm
Diopter adjustment :	6D
Field of view :	40× (5.5mm), 25× (8.5mm), 16× (13.5mm), 10× (22mm), 6× (34.7mm)
Slit Illumination:	
Slit width :	Continuously variable from 0 to 14mm (at 14mm,slit becomes a circle)
Slit length :	Continuously variable from 1mm to 14mm
Lamp :	6V/20W Halogen Lamp
Slit angle :	0°~180° (continuously adjustable both vertical and horizontal)
Slit inclination :	4 step : 5°, 10°, 15°, 20°?
Filters :	Thermal safety,UV,Red-free,Cobalt Blue
Aperture diameters :	14mm, 10mm, 5mm, 3mm, 2mm, 1mm, 0.2mm
Base :	
Longitudinal movement :	90mm
Lateral movement :	100mm
Vertical movement :	30mm
Chin-Rest :	
Vertical movement :	80mm
Fixation :	Green LED
Power:	
Input voltage :	220V/110V~ 10%
Input frequency :	50Hz/60Hz
Power consumption :	30VA (max)

CE RB2000 AUTO LENSMETER


Specifications	RB2000
Measuring Range	Spherical -25~ 0.01/0.12/0.25D Step
	Cylinder -10~ 0.01/0.12/0.25D Step
	Prism 0~
	Addition 0~ 10
	Axis 0~ 180
Pupil Distance	40-86mm,0.5mm Step
Display	5.7" LCD
Print	Thermal Printer
Power Supply	100~
Weight	~

RB2000A AUTO LENSMETER

Specifications	RB2000A
Measuring Range	Spherical -25~ +25D 0.01/0.12/0.25D Step
	Cylinder -10~ +10D 0.01/0.12/0.25D Step
	Prism 0~ 6 0.01
	Addition 0~ 10D
	Axis 0~ 180°1°Step
Pupil Distance	40-86mm,0.5mm Step
Display	6.4" Color LCD
Print	Thermal Printer
Power Supply	100~ 240V,50/60Hz
Weight	~ 7kg


RB2100A AUTO LENSMETER


Specifications	RB2100
Measuring Range	Spherical -25~ +25D 0.01/0.12/0.25D Step
	Cylinder -10~ +10D 0.01/0.12/0.25D Step
	Prism 0~ 6 0.01
	Addition 0~ 10D
	Axis 0~ 180°1°Step
Pupil Distance	40-86mm,0.5mm Step
Display	6.4" Color LCD
Print	Thermal Printer
Power Supply	100~ 240V,50/60Hz
Weight	~ 7kg

CE **RB6100A** AUTO REFRACTOR



	Spherical -20~ +20D(VD=12) 0.12D/0.25D Step
	Cylinder -8~ +8D 0.12D/0.25D Step
Measuring Range	Axis 0~ 180° 1°Step
Pupil Distance	45-88mm, 1mm Step
Vertex Distance	0mm, 12mm, 13.75mm
Min.Pupil Size	Φ2.0mm
Chart	Auto Fog
Display	5.7" Color LCD
Print	Thermal Printer
Power Supply	100~ 240V, 50/60Hz
Weight	~ 20kg
Color	Grey

CE **RB6500** AUTO REFRACTOR



	Spherical -20~ +20D(VD=12) 0.12D/0.25D Step
	Cylinder -8~ +8D 0.12D/0.25D Step
Measuring Range	Axis 0~ 180° 1°Step
Pupil Distance	45-88mm, 1mm Step
Vertex Distance	0mm, 12mm, 13.75mm
Min.Pupil Size	Φ2.0mm
Chart	Auto Fog
Display	5" CRT Monitor
Print	Thermal Printer
Power Supply	100~ 240V, 50/60Hz
Weight	~ 20kg
Color	Yellow

CE CP4100 AUTO CHART PROJECTOR



E 0.05	9 0.05	0.1	0.1	0.15
FRA 0.1	592 0.1	0.2	0.2	0.2
HDN 0.15	386 0.15	0.4	0.3	0.4
KNVHO 0.2	89253 0.2	0.6	0.5	0.5
LRFAZ 0.3	53698 0.3	0.8	0.6	0.6
DTCEN 0.4	68532 0.4	1.0	0.7	0.7
THFOZ 0.5	26389 0.5	0.8	0.8	0.8
NETDP 0.6	35926 0.6	1.0	0.9	0.9
ALVAH 0.7	82693 0.7	1.5	1.0	1.0
HVNAO 0.8	96382 0.8	2.0	1.2	1.2
LKZCE 0.9	26953 0.9	2.5	1.5	1.5
CTFDK 1.0	38269 1.0	3.0	2.0	2.0
TDVAH 1.2	89635 1.2	4.0	2.5	2.5
LONHT 1.5	23586 1.5	5.0	3.0	3.0
KEZFR 2.0	35298 2.0	6.0	3.5	3.5
		CP-4000 CHART PROJECTOR		

Easily Controllable	
Type	Snellen compatible charts. Features 33 charts (randomly accessible) with 5 different types (Letters, Landolt C, Illiterate E, Numerals, Kindergarten), 60 different masks high speed chart switching (0.3 seconds)
Remote Control	remote control system
Filter	red/green
Distance of Projection	2.2m-6.5m
Tilting Angle	360°
Halogen Lamp	6V 20W
Battery	1.5V
Power Source	AC110V AC220V AC240V 50/60HZ
Auto Shut Off Function	6/12/18/24 minutes
Dimension	210(W)x345(D)x195(H)
N.W	6.6kg
G.W	9.45kg

CE S350 / KERATOMETER


Specifications:	
Measurement Range Curvature Radius	5.5~ 11mm
Dioptor	30~ 60D
Minimum Division	Radius: 0.02mm, Dioptor:0.25D
Minimum Surface Required for Measurement	R=5.5mm Φ 1.65mm
	R=7.5mm Φ 2.36mm
	R=11mm Φ 3.36mm
Whole Packing Volume	0.264M3
Carton Number	2
Total Weight	46kg

CE 32.010 / KERATOMETER


Specifications:	
Measurement Range Curvature Radius	5.5~ 11mm
Dioptor	30~ 60D
Minimum Division	Radius: 0.02mm, Dioptor:0.25D
Minimum Surface Required for Measurement	R=5.5mm Φ 1.65mm
	R=7.5mm Φ 2.36mm
	R=11mm Φ 3.36mm
Whole Packing Volume	0.264M3
Carton Number	2
Total Weight	46kg

CE RB-4000 / MOTORIZED TABLE


Specifications:	
Measurement Range Curvature Radius	5.5~ 11mm
Dioptor	30~ 60D
Minimum Division	Radius:0.02mm, Dioptor:0.25D
Minimum Surface Required for Measurement	R=5.5mm Φ 1.65mm
	R=7.5mm Φ 2.36mm
	R=11mm Φ 3.36mm
Whole Packing Volume	0.264M3
Carton Number	2
Total Weight	46kg