



SLIT LAMP

Henvar

H-2000



SCIENTIFICS INSTRUMENTS

SPECIFICATIONS AND FEATURES

It is desing especially for contactology

MICROSCOPE

Type	Binocular stereo-microscope	
Magnifications chaiging system	Revolver type objetive chaniging system for making two magnifications changes	
Objetives	1 x and 1.6 x	
Eypieces	10 x	
Magnifications: Objetive x Eypieces = Magnification 1 x 10 x 10 x 16 x	on	
Dioptric adjustements Eypiece 10 x	± 8 Diopters for both eyes	
Angle of optical axes	13°	
Range of pupilary distance (P.D.)	54-94 mm	
SLIT LAMP Slit illuminated field Slit width Slit lenth Aperture diaphragms	Continuously variable from 0 to 10 mm Continuously variable from 8 to 1 mm (comet system) 10 mm, 9 mm, 5 mm, 3 mm, 2 mm, 1 mm and 0,2 mm	
Slit angle	Continuously variable through 90 ° from vertical to the horinzontal; horizontal scaning is possible	
Filters	Open, cobalt blue, yellow, green and anticaloric	
Lamp	Incandescent precentered bulb to 6 V, 27 W. Also available lamp halogenous of 12 V, 35 W, both brightness continously adjustable	
BASE		
Longitudinal movement	100 mm	
Lateral movement	95 mm	
Fine adjustment	± 10 mm in both direcctions	
Vertical movement	30 mm	
CHIN-REST		
Vertical movement	80 mm maximun	
POWER		
Input (primary)	CA 110 V; 125 V; 220 V and 240 V (50/60 Hz) adjustable with voltaje selector	
Output (secundary)	Adjustable potentiometer 0 ÷ 6 V AC. Also available 0 ÷ 12 V AC for halogenous bulb	

ACCESORIES

- 4 Screw head star (M3x18) with it nuts 2 Tracks covers
- 2 Wide mirrors
- 1 Testing rod
 1 Cap for testing rod hole
 1 Sanatory protection cap
 1 Chinrest tissue pins

- 2 Pack of chinrest pads 1 Cover
- 2 Allen wrenches 5 and 6 mm
- 1 Power cord
- 1 Fuse 0,3 A
 1 Incandescent bulb 6 V, 4.5 A or
 Halogenous bulb of 12 V

SPARE ITEMS

Fuses

Fuses

SPARE ITEMS	FEATURES	BOBES CODES (For supplied)	
Net conector	With fuse support	170300	
Illumination lamp	(6 V, 27 W); (12 V, 35 W)	170505; 170502	
Intensity lamp	PCI + components	170839	
Transforming	110/120/220/240 V	170554	
More subtitutive components (if	t can be supplied by BOBES, S.A.):		
SPARE ITMES	FEATURES	BOBES CODES (For supplied)	
Wire with net conector	220 V, Dowll Schuck	170066	
Wire with net conector	110 V, Hospital Grade	170065	

170179

2 mA / 250 V. Diameter 5x20 170180 Company registred in F.D.A. (U.S.A.). Instrument according regulations UNE EN 60601-1; UL2601-1; CAN/CSA C22.2 N.º 601.1

315 mA / 250 V. Diameter 5x20

Slow. 220 V-240 V AC

Slow. 110 V-120 V AC



Desingn and especifications could be subject to changes without warning

