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OPHTHALMOMETER

Mod.I



SCIENTIFICS INSTRUMENTS

SPECIFICATIONS AND FEATURES

The ophthalmometer HELTMHOLTZ system is an instrument designed to measure the cornea astigmatism and the radii of the cornea.

Due to its precision and speed it is a perfect equipment for contact lens adaptation.

With the discharging system of image you can reach a very near focus which allows the measurement of the curve radii of the cornea and the diopter with very good precision.

TECHNICAL CHARACTERISTICS

- Remote control with double scale for power measurement (Dp) and radii (mm) corneas in two meridians at 90° simultaneously
- Measure of corneal astigmatism
- Measure 3 mm corneal diameter to 36 Dp, 3,27 mm corneas of 44 Dp and 2,75 mm cornea to 52 Dp
- Enfocus control very sensitive of double images.
- Direct connection of the net tension inner 220 V ~ or 120 V ~ with protection for fuse of 0,5 A

ACCESSORIES

1 Bulb
1 Plastic cover

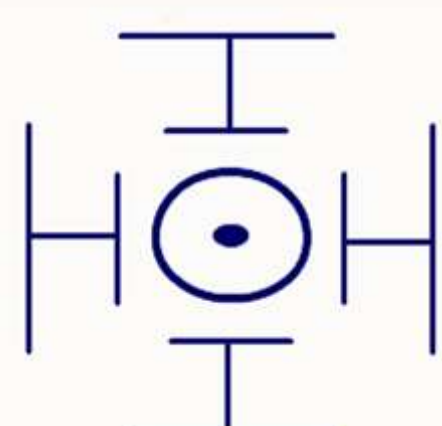
SPARE ITEMS

SPARE ITEMS	FEATURES	BOBES CODE (For supplied)
Switch	Plastic	170195
Housing bulb	125 V / 75 W; 250 V / 2 A	170537; 170534
Illumination system	Housing bulb with switch and bulb with the mirror and the electric power	Group illumination system of keratometer

More substitutive components (it can be supplied by BOBES, S.A.):

SPARE ITEMS	FEATURES	BOBES CODE (For supplied)
Bulb	120 V / 15 W; 220 V / 25 W	170510; 170509
Fuses	500 mA	170172

Company registered in F.D.A. (U.S.A.). Instrument according regulations UNE EN 60601-1; UL2601-1; CAN/CSA C22.2 N.º 601.1



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Design and specifications could be subject to changes without warning

