

We deals in all reputed companies

Auto RefractometerR20+

Specification

Measurement Mode:

Automatic or Manual(selectable from Monitor)

Vertex Distance:

0,12,13.5 or 15 mm (selectable)

Fixation Target:

Scientifically designed auto-fogged scenic

picture

Printer:

Fast thermal printer with easy paper load

facility

Internal Monitor:

5.7inch bright colour LCD monitor

Shifting Range:

Power Saving Function





Digital Autolensometer

Specification

Accurately measuring the low-degree lens below +-0.12D Measuring the colored lens with 10% transmittance Displaying the PH value in screen Measuring the progressive lens accurately and quickly Optionally installing PD measuring instrument, UV measuring instrument and thermal printer User friendly interface with easy operation;

Fast measurement, high accuracy and good repetition



Auto RefractometerQ30+

Specification

The most advanced technique of a graph edition, make the graph measured quickly and clear. The precedent optical technique, consistent measurement and the accurate figure. IOL mode Accurate reliable Dual CCD camera technology with 5.7 inch hi-resolution color LCD display Latest SMPS power supply system, allows working perfect even at low voltage or fluctuating supply voltage



Zoom Operating Microscope

Specifications

Description : Advance optical system designed exclusively for easier handling and versatility in Microsurgeries

Head: Zoom Optical System Eyepieces: 10x paired wide field

Magnification: 5x-25x Working Distance: F-200 mm

Illumination : 15V/150W twin Halogen Lamps with coaxial through the lens fiber optics

Arm: Counter balanced pantographic arm with 320 degree

Stand: Mobile floor stand on five caster wheels for easy handling and absolute ability

Power Supply: AC 220-240 volts.



Specifications

Technical specification:-1.Features: USB connection Integrated Image Capture Integrated Patient Database Integrated Report Editor

2. A scan

Scan Mode: Contract/Immersion

Examination Modes:

Normal, Aphakic, Dense catract Pseudophakic(PMMA,Acrylic,Silicone)

Measurements

AXL,ACD,Lens and vitreous

Individual segment velocities

Average & standard Deviations for AXL,ACD,Lens & vitreous.

Specifications

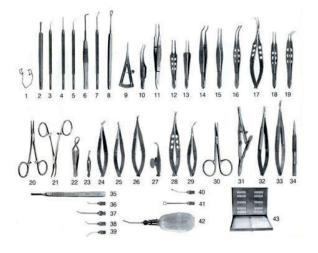
Clinical Accuracy +-0.1mm Electrical Accuracy 0.0375mm IOL calculation in 0.5D Increments

IOL calculation, SRK-II,

SRK-T, Binkhorst-II, Holladay, Hoffer-Q, Haigis(standard)



Cataract Set





Refraction Chair Unit

Specification

Up/down Back : By 24 VDC Motor with CE marked

Slide Table Storke: 340 mm

Power Supply: 0, 1.5, 2.5, 4.5, 6, 7.5, 9, & 12V selections for table mounted equipments Loaded Weight: 25 kgs on right and left side

Height Adjustments : Adjustable Safety stopper : Available Power Source : 220 A/C Height From Floor : 880mm



Slitlamp

Specification

Binocuar Microscope
Eye pleaces 10x. 15x
objective 1x, 1.6x
total magnification 10x, 16x, and 25x

Inocular Microscope

Slit image rotation 0 to 180 degree filter Disc. Cobalt Filter, Green Filter, Yellow Filter, Natural Diensity and open aperture Slit Disphragm Disc Six aperture of 12, 9, 7, 3, and 0.2 mm and a wedge shaped diaphragam of infinitely variable slit length Halogen Lamp 12volt 4.5 Amp

Standard Accessories

15x Eyepieces
Replacing lamp. one piece
for illumination unit
Replacing Mirror
Hruby Lens
Platic broeathe shield > Testing rod
Dust cover and fuse

Vision Testing Remote Drum



Trial Lens Set Red & Black 22 MM



Trial Lens Set Golden & Silver 22 MM



Trial Lens Set Full Aperture



Near Vision Drum



Trial Lens Set Red & Black 25 MM



Trial Lens Set Leather Case



Prisam Bar Horizontal Verticle





We also deal in all used machines and buy-back



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