



ESCV-7200

Auto phoropter



OPHTHALMOLOGY / ENT



ESCV-7200

Auto phoropter

Features



7.0 inchs touchscreen



Auto detachment



Reverse side



Near vision test

Specification

7.0 –inch color LCD touch screen

Stylish and compact design

Auto detachment printer

Independent PD adjustment

Built-in LED for near vision illumination

Date transmission with auto refractometer and auto chart projector

Sphere: -19.00D~+16.75D 0.25D/0.50D/0.50D/1.00D/3.00D steps

Cylinder: -6.00D~+6.00 D 0.25D steps

Axis angle: 0~180° 1°/5°steps

Pupillary Distance: -Distant range: 52~80mm 0.5/1mm steps

-Close range: 48-76mm 0.5/1mm steps

Rotary Prism: 0~20 0.1 /0.5 /1.0steps

Cross Cylinder Lens: $\pm 0.25D$

Plane Retinoscope: +1.50D(67cm) +2.00D(50cm)

Auxiliary Lens: PH Binocular(1.0mm)

RMV,RMH

RL(Right eye),GL(Left eye)

Polaroid(Right eye 135°/45°; Left eye 45°/135°)

Prism(Right 3 Δ BU/ 6 Δ BU, Left 3 Δ BD/ 10 Δ BI

Cross Cylinder Lens ($\pm 0.50D$ Axis=90°)

PD Lens

Major Size: 365mm×280mm×110mm

Net Weight: 3.8Kg

Keyboard Size: 246mm×205mm×185mm

Power Box Size: 236mm×126mm×115mm

Power Supply: AC 220V 50HZ or AC 110V 60HZ,90W



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