

RFK-920

AUTO REFRACTION (KERA) TOMETER



■ Features

- New optical system, unique imaging impression
- Hartman imaging analyzing and processing technology, accurate measurement result
- TFT touch screen, can move front and back freely
- Motorized chinrest
- Manual focusing, auto measuring

■ Specifications

- Vertex Distance (VD): 0.0, 12.0, 13.75, 15.0
- CYL: 0.00~±10.00D (0.06, 0.12, 0.25 Unit)
- Axis(AX): 1°~180° (1°Unit)
- Cylinder Form: -, +, ±
- Pupil Distance(PD): 10~86mm
- Minimum Pupil Diameter: 2.0mm
- Measuring Time: <0 5s
- Pupil Diameter:2.00~8.00mm
- Measuring Light Energy: <30uw (Insure measuring safety)
- Radius of Curvature: 5.0~10.0mm (0.01mm Unit)
- Corneal Power: 33.00D~67.00D
- (In case that the corneal equivalent refractive power is 1.3375)
- Corneal Astigmatism: 0.00~-15.00D (0.06D/0.12D/0.25D Unit)
- Data Storing: Each 10 measured values of left eyes and right eyes
- Axis: 1°~180°
- Chart: Auto Fog
- Monitor: 7" TFT LCD touch screen (Angle of view adjustable)
- Built-in Printer: 57mm thermal printer
- Electrical Power: AC 100~250V, 50/60Hz
- N.W: 16kgs
- G.W: 19.5kgs
- Dimensions (packing): (L)650mm x(W)400mm x(H)620mm



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