Gilras GRK-7000 Autorefractor Keratometer



Rating: 4.0 **Price:**

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 4,200.00

Discount:



Ask a question about this product

Manufacturer: Gilras

Description

Gilras GRK-7000 Autorefractor Keratometer

Auto Ref/Keratometer GRK-7000 is the equipment to provide the information of Spherical, Cylindrical and Axis while measuring the refraction of examinee's eyes. Auto Ref/Keratometer GRK-7000 is the equipment that can measure the corneal curvature of examinee. In addition, it can measure PD (=distance in between pupils) and pupil size. CLBC (Contact Lens Base Curve) measurement is also a basic function of this product.

Features:

- Accurate & Reliable Measurements
- Optimal Optical System
- Keratometery Measurement
- Auto Start
- More Advanced Functions
- Wider Measurement Range
- CLBC (Contact Lens Base Curvature)
- PD (Pupilarry Distance) ? VD (Vertex Distance)
- Pupil and Iris Size Measurement
- Well-Designed Ergonomics
- Focusing Indicator
- Convenient One-Touch Lock
- High Speed Printer

- Automatic Power-OFF
- Realization of a Total Refraction System

- 1 unit Power Cable(AC 220V / 60Hz Power plug or other)
- 1 unit Model Eye (Sph -2.25D~-2.75D)
- 1 bundle Chin R est Paper(100 sheets)
- 1 rolls Printer Paper
- 1 piece Dust Cloth 2 units Fuse