



MATRIX AUTOREFRACTOMETER : UR-30⁺ MATRIX AUTOREF/KERACTOMETER : URK-30⁺

Features :

- Ergonomic built with Tilttable 5.7" LCD Color Display.
- Vertical Tracking available to facilitate fast measurement.
- Pupil distance auto measured available.
- Support Date connection with external machines.
- New compact design enhances patient interaction.
- As small as 2.0mm pupil diameter can be measured.
- Automatic and Manual Mode Selectable from Monitor
- I.O.L - Mode available for IOL implanted patients.
- Motorized Chin-rest for better patient comfort.
- CE Approved.

Keratometry Measurement

- Corneal Refraction Power : 30.00D-67.50D
- Radius of Corneal Curvature : 5.0-10.0mm (0.01mm Step)
- Corneal Astigmatism : 0.00--15.00D
- AXIS angle : 1-180° (1°step)

Technical Specifications

Sphere (Sph)	: -25D ~ +25D、0.12D/0.25D steps
Cylinder (Cyl)	: -10D ~ +10D、0.12D/0.25D steps
Axis	: 0 ~ 180°、1° steps
Measuring Mode	: Automatic or Manual, IOL Mode
Pupil distance	: 30 ~ 85mm、0.5mm steps
Vertical distance	: 0m、12mm、13.75mm & 15mm, selectable
Minimum pupil diameter	: Φ2.0mm
Target	: Automatic fogging method
Display	: 5.7 inch true color LCD
Print Import	: Thermal Printer
Power Supply	: 100-120V/200-240V、50/60HZ
Dimension / Wt.	: 288(W)*500(D)*480(H)mm / 14 Kg
Quality Certifications	: CE & ISO 9001:2000