



adopts automatic lifting, providing easier operation and multiple measurement modes.



Auto Refractometer CCE-RMK150

- Multiple measurement modes (SPH, CYL, CLBC, CYL&SPH)
- Automatic chin rest base and main body lifting
- Large-angle rotating screen
- Support multiple measuring functions
- Automatic fog color vision system

Measurement mode	Cylinder degree: 0.00~+/-10.00D(0.12 or 0.25)	(0.05/0.12/0.25D)
Cornea/refractometry measurement mode ,	Axial: 1~180° (step 1°)	Corneal diameter: 2.0~14.0mm
keratometry/refractometry, Mode of	Cylinder symbol: -, +, +/-	Others
keratometry, refractometry;	Pupil distance: 10~85mm	Printer: Thermal printer
refractometry measurement mode, keratometry,	Minimum pupil diameter: Φ2.0mm	Saving settings: 3、5、10 minutes
CLBC mode, substrate curvature of contact lens	Measuring time: 0.07sec	Monitors: 5.6inch of TFT monitors
Refractometry	Keratometry	Power: AC100~240V.50/60HZ/90W
Vertex distance: 0, 10, 12, 13.5, 15mm	Radius of curvature: 5.0~10.2mm	Size/weight: 248 × 476 × 475mm / 21kg
Spherical degree: -25.00~+22.00D	Corneal refractometry: 33.00~67.50D	Jaw panel: Max 55mm
(VD=12mm, 0.12 or 0.25D)	Corneal astigmatism: 0.00~-15.00D	Data output: Rs-232interface , video output