



Premio R-10

Diopter measurement

VD	0, 12, 13.5, 15mm
Spherical power (S)	-25.00— +22.00DS (Step 0.12/0.25D)
Cylindrical power (C)	0.00— ±10.00DC (Step 0.12/0.25D)
Cylinder axis (A)	0—180° (Step 1°)
Astigmatism symbol (CYL:)	“-”, “+”, “±”
PD	10 ~ 85 mm
Corneal curvature radius: (KR)	5mm - 10mm (Step 0.01mm)
Corneal refractive power: (KR)	67.50 m ⁻¹ - 33.75 m ⁻¹ (0.12 m ⁻¹ /0.25 m ⁻¹)

Data storage

Each eye can store 10 measured values

Hardware specifications

Printer	Thermal printer
Power saving mode	5 minutes or 15 minutes optional, automatic power saving mode
Display	7 inch color LCD
Voltage, frequency	100-240V~, 50/60Hz
Power	50VA
Chinrest bearing	2.5kg

Outline specification:

Main body	487mm×262mm×467mm; Net weight: 17kg
Power	100-240V~ 50/60Hz, 50VA