

Economical...
yet Dependable



Auto Refractometer FA-6100A
Auto Ref. / Auto Keratometer FA 6100A - KR



- New Design
- Advance Software
- Better Accuracy

All the Quality Approvals
as per European Standards



OPTICS INDIA
EQUIPMENTS PVT. LTD.



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Auto Ref. / Auto Keratometer FA 6100A - KR



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FEATURES

- Ergonomic design
- New large colour LCD display
- Auto measurement (FA-6100 A - KR only)
- Right & Left both the measurement can be displayed simultaneously.
- User friendly parameters for setting date, time, company name, customer name etc.
- Can adjust screen brightness / contrast
- Data screen display
- Much quicker multidirectional Kerato. measurement
- New design of colourful screen
- Easy locking system
- Can calibrate / upgrade

SPECIFICATION

Model	Refractometer Refractometer with Keratometer	FA-6100 A FA-6100 A-KR
Refractometer	Vertex Distance	0 mm, 12 mm, 13.5 mm
	Spherical : S	-20 D to + 20 D (VD : 12 mm) (0.12 Step)
	Cylindrical : C	-8 D to + 8 D (0.12 Step)
	Axis : A	1° - 180° (1° Step)
	Cylindrical Form	- , + , + / -
	Pupil Distance : PD	45 mm to 88 mm
Keratometer	Minimum Pupil Diameter	2.0 mm Dia.
	Measuring Time	0.5 Sec.
	Radius of Curvature	5.0 to 10 mm
	Corneal Refractometry	33.00 to 67.00 D
Other	Corneal Astigmatism	0.00 to 15.00 D (0.12 / 0.25 step)
	Corneal Diameter	2.0 to 12.0 mm
	Printer	Thermal
	Power Saving	5 Min. / 10 Min.
	Display	5.7 inch TFT LCD
	Power	100 - 120V AC / 200 - 240V AC, 50 / 60 Hz
	Dimension	484 mm (L) x 282 mm (W) x 440 mm (H)
Weight	20 Kg (44 lb)	

* Specifications are subject to change without prior notice.



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