



ESKR-9600

Auto ref/keratometer



Pulse Healthcare Technology
House: 11/1, Shahid Minar Road
Kallyanpur, Dhaka-1216, Bangladesh.
Mobile: +8801708008061
e-mail: info@pht.com.bd
web: www.pht.com.bd

OPHTHALMOLOGY / ENT



ESKR-9600

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Features



The auto tracking function provides the focusing more fast and reducing the work load sufficiently.



With the pupil size measurement function, which enable to record the pupil size and refraction result in different measurement environment, and provide a reference for the prescription.



7.0 inches touchscreen, 90° angle adjustable, provide operator with comfortable viewing angle both when sit or stand



Built-in fast thermal printer with easy loading and auto cutter function.



Motorized chin rest and height adjustment makes the operation easier and smoothly.



One key lock function, convenient and practical.

Specification

Measurement mode	K/R: Measure diopter and corneal curvature
	REF: Measure diopter
	KER: Measure corneal curvature
Diopter measurement	Vertex distance: 0mm, 12.0mm, 13.75mm, 15.00mm
	Sphere: -25.00 ~ +22.00D (0.12/0.25D step) (VD=12mm)
	Cylinder :0.00D ~ ±10.00D (0.12/0.25D step)
	Axis: 0° ~ 180° (steps 1°)
	Pupil distance: 10 ~ 85mm
	Minimum pupil diameter: Φ2.0mm
	Auto fogging target
Corneal measurement	Corneal curvature radius: 5 ~ 10mm (0.01mm steps)
	Refractive power: 33.75 ~ 67.50D(0.12/0.25D steps)
	Cylindrical power: 0.00 ~ -15.00D(0.12/0.25D steps)
	Axis: 1° ~ 180° (steps 1°)
	Corneal diameter: 2.0 ~ 12.00mm
Product specification	Data output: RS-232 interface , Bluetooth
	Display: 7.0 inch Color LCD
	Printer: Internal thermal printer with easy loading and auto cutter
	Power saing: 5/15 minutes
	Power supply: AC100 ~ 240V, 50/60HZ, 50W
	Dimension: 262x487x467mm (LxWxH)
Weight: 17.5kg	



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ESSE3 srl, Via Garibaldi 30
 14022 Castelnuovo D.B. (AT)
 Tel +39 011 99 27 706
 Fax +39 011 99 27 506
 e-mail esse3@chierinet.it
 web: www.esse3-medical.com

