

Supore

RMK-800

Auto Ref- Keratometer



NEW

*Hartmann Shack Wavefront

optohellas
Worldwide Representation Platform

Auto Ref- Keratometer

RMK-800

- **Hartmann Shack Wavefront sensing tech**
- Auto measuring function (both eyes automatic measurement)
- Auto testing 3D
- High accuracy of keratometry testing tech
- Rotating Touch screen



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Specification

Performance parameter

Vertex Distance (VD)	0.0 mm, 12.00 mm, 13.5 mm, 15.00mm
Spherical Degree (SPH)	-30.00m-1-+25.00m-1 & (VD~12mm, every step: 0.12 m-1/ 0.25 m-1)
Cylindrical Degree(CYL)	0.00 m-1~ 12.00 m-1 & (every step: 0.12m-1 / 0.25m-1)
Axis (AX)	0° ~ 180° (every step: 1°)
Cylinder Form	-, +, ±
Minimum Pupil Diameter	2.0mm
Keratometer (only apply to model with KER function)	
Radius of Curvature	5.0-13.0mm (every step : 0.02mm)
Principal meridian axis	0- 180 ° (resolution: 1 °)

Environmental Requirement

Operation	Temperature: + 10°C-+40°C
	Humidity: 30%RH - 75%RH
	Air pressure: 700hPa- 106
Storage	Temperature: -25°C-+40°C
	Humidity: 30%RH - 85%RH
	Air pressure: 700hPa-1060h
Transportation	Temperature: -40°C~+ 70°C
	Humidity: 10%RH ~95%RH
	Air pressure: 700hPa ~1060hP
Others	Printer: Heat printing
	Monitor: TFT LCD Color Monitor
	Power supply: AC100-240V, 50/ 60Hz
	Power consumption: 75VA
	Size: 506mm x269mm x477mm
	Weight: About 19Kg
	Production date: At Certification
	Fuses: F2AL250V