

Refractometer-Keratometer

RK-600/RM-600



- ✓ Screen free rotation
- ✓ Efficient Automatic Paper Cutting for Printing
- ✓ 9-Inch High-Definition Capacitive Touchscreen
- ✓ High-Sensitivity High-Definition Camera
- ✓ Refractive Power Adjustment Measurement Mode

Main technical parameters

- 1.The Shaker-Hartmann principle automatic refractometer
- 2.New optical path design, It utilizes a low-illumination, high-sensitivity HD camera
- 3.High-speed image acquisition system, smooth picture
- 4.The screen can rotate freely up, down, left and right

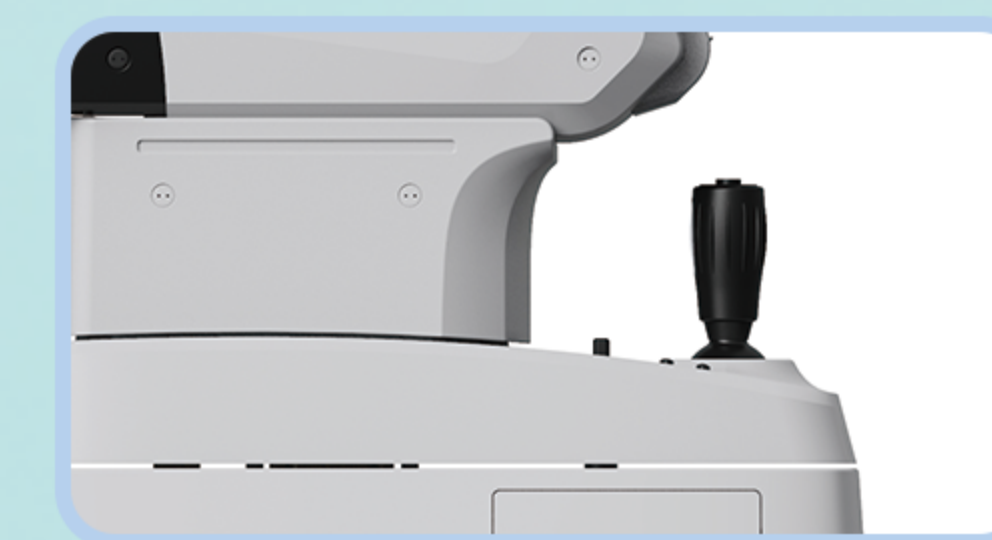


Corneal apex distance:	0.0,12.0,13.5 ,15.0
Spherical diopter degree:	-20.00D~+ 20.00 D
Cylindrical diopter:	0.00D ~+6.00 D
Axis position:	0~180°
Minimum pupil diameter:	2.0mm
Pupil diameter:	2.00-14.00 mm
Pupil distance:	10~80mm
Cornea curvature radius:	6.5~10.0mm
Cornea diopter:	35.9D ~67.5D
Astigmatism symbol:	-,+,±
Measurement completion time:	<0.5seconds
Measure light energy:	<30uw(ensure measurement safety)
Display:	9-inch capacitive screen (adjustable viewing angle)
Printer:	57mm Automatic Paper Cutting Thermal Printer

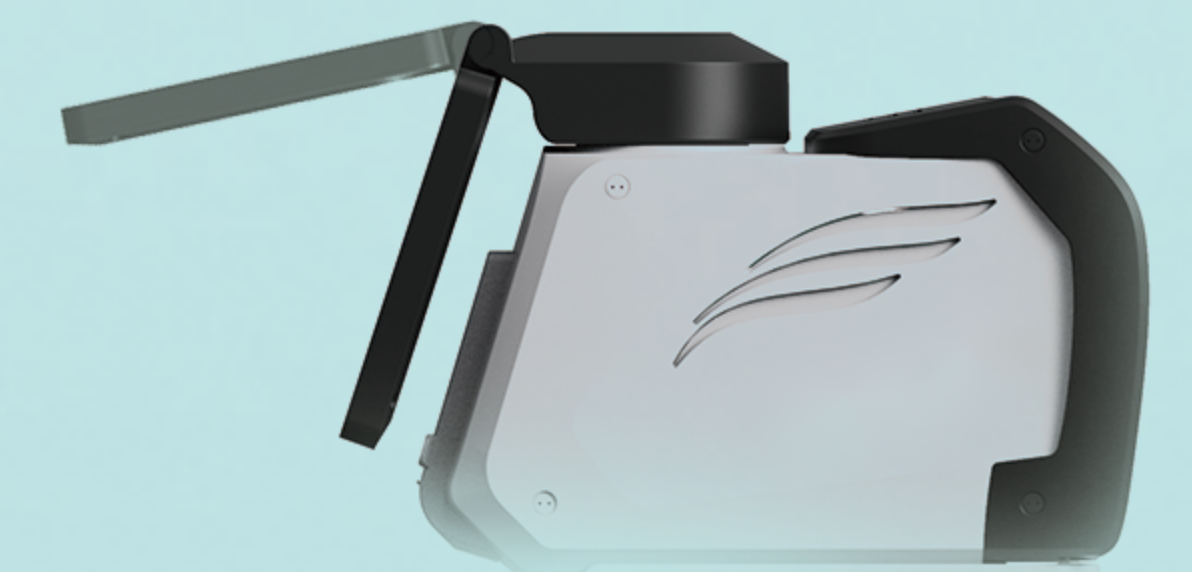
Partial detail design



Electric chin rest operates smoothly offers flexible operation provides a good user experience



Electric elevation descent feature flexible operation smooth operation.



Free rotation for flexible operation.

Parameters are subject to change without prior notice.
Note: In order to better use this product, please be sure to read the instructions carefully before use.