

Auto Refractometer RMK-8000

- Precision ★★★★★
- Accuracy ★★★★★
- Image Analysis ★★★★★
- Processing Tech ★★★★★



Specification

- Hartman Type Refractor
- High Definition Clear Retina Image with New Optics
- Adapted High Speed Image Acquisition and Image Identification
- Flip Monitor
- Auto Horizontal, Vertical and Back Force Motorized Focus
- High Speed and Auto Cut Printer
- VD Range: 0.0, 12.0, 13.75 and 15.0
- Sphere Range: -20.00D~+20.00D(VD=12mm, 0.01, 0.06, 0.12, 0.25 Increments)
- Cylinder Range: 0.00D~±10.00D(0.06, 0.12, 0.25 Increments)
- Axis: 1 Degree - 180 degree (1 degree Increments)
- Cylinder Symbol: -, +, ±
- PD: 10~86mm
- Mini Pupil Size: 2.0mm
- Average Measurement Time: < 0.5秒
- Pupil Distance: 2.00~8.00mm
- Max Brightness: < 30uW (Safety Assure)
- Curvature Radius: 5.0~10.0mm (0.01mm Increments)
- Refractive Power: 33.00D~67.00D (角膜等效屈光度为 1.3375 时)
- Cylindrical Power: 0.00D~±15.00D (0.06D/0.12D/0.25D Increments)
- Data Save: 10 Group Left/Right Eye
- Axis: 1° -180°
- Target: Auto Fog
- Monitor: 8 Inch TFT Touch Screen (Flip)
- Printer: 57mm Width, Auto Cut
- Power: AC 100~250V, 50/60Hz, Wide Voltage
- Net Weight: 22Kgs
- Gross Weight: 26.5Kgs
- Packing: (L) 690mm x (W) 400mm x (H) 640mm



Fashionable



Electric forehead
Running smoothly
Flexible operation
Experience is good



Electric lift
Sensitive operation
Running smoothly

60 Degree Rotation

