

Features:

- Streamlined design, smooth and modern.
- In line with ergonomic principles, better fit the human's facial features.
- Fast lens switching can shorten the inspection time and reduce the fatigue of human.
- 8" tilting color touch screen, see more and clear.
- The built-in high-brightness LED light makes the near vision chart evenly bright and the visual target is clearer.

Specifications:

Sphere	: -19.00D~+16.75D 0.25D step
Cylinder	: -8.75D~+8.75D 0.25D step
Axis	: 0~180° 1° step
Prism	: 0~20△, 0.1△ step
Prism base	: 0~360° 1° step
Pupil Distance	: 48~80mm, 1mm step
Distance	: 350mm~700mm
VD	: VD 12mm, 13.75mm, 15mm, 16mm, 20mm

Auxiliary Lens

- Binocular (Φ=1.0mm)
- RMV/RMH
- RL(Right eye), GL(Left eye)
- Polaroid (Right eye 15°/45°, Left eye 45°/135°)
- Prism (Right 6△BU, 10△BU), (Left 3△BD, 10△BI)
- Cross Cylinder Lens(±0.50D Axis=90°)
- PD Lens

Rotary prism	: 0~20△ (0.1△ / 0.5△)
Cross cylinder lens	: ±0.25D
Retinoscope	: +1.50D(67cm), +2.00D(50cm)
AP head size	: 360mm*80mm*26mm 2Kg
Power Supply	: 100V~240V 60/50HZ



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