



Features

Rotary Prism Technology for accuracy.
Simple to use, to be quick and clear.
Compact Design, Smooth Movements.
5.7-inch TFT color LCD screen.



Fast printing
Easy replacement of
printer paper.



All required func-
tions are set on the
operation panel.
All settings are easy
and simple.



The control bar is
flexible, so that the
user can find the
focusing dot accura-
tely.

SPECIFICATION

		ARK-200		AR-200
Refractive Power Measurement	Spherical refractive power	-25D to +22D (0.12D/0.25D steps)		
	Cylindrical refractive power	0D to ±8D (0.12D/0.25D steps)		
	Astigmatic axial angle	1° to 180°(in 1°steps)		
	Minimal measurable pupil diameter	Φ2mm		
Corneal Curvature Measurement	Corneal curvature power	5.00 to 10.00mm(0.01mm step)		
	Corneal refractive power	33D to 67D(0.12D/0.25D steps)		
	Corneal astigmatic refractive power	0D to -15D (0.12D/0.25D steps)		
	Corneal astigmatic axial angle	1° to 180°(in 1° steps)		
PD Measurement Range		45mm to 85mm(0.5mm step)		
Dimensions		275mm(W)x475mm(D)x435-465mm(H)		
Weight		18kg		
Power Supply		110-240V AC, 50-60Hz		