

SHANGHAI LINK INSTRUMENTS

Professional Design



Features

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

Specification

VD Range: 0.0, 12.0, 13.75, 15.0
 Spherical 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° ~ 180° (1° Increments)
 Cylinder Symbol: -, +, ±
 PD: 10 ~ 86mm
 Mini Pupil Size: 2.0mm
 Average Measurement Time: <0.5 seconds.
 Pupil Distance: 2.00 ~ 8.00mm
 Max Brightness: <30uw (safety Assure)
 Curvature Radius: 5.0 ~ 10.0mm (0.01mm Increments)
 Refractive Power: 33.00D ~ 67.0D (when the corneal equivalent diopter is 1.3375)
 Corneal Power: 0.00D ~ -15.00D (0.06D / 0.12D / 0.25D Increments)
 Date Save: 10 Group Left/Right Eye
 Axis : 1° ~ 180°
 Target: Auto Fog
 Monitor: 9-inch TFT Touch Screen (Flip)
 Printer: 57mm Width, Auto Cut
 Power : AC 100 ~ 250V, 50 / 60Hz, Wide Voltage
 Net Weight: 22 Kgs
 Gross Weight: 26.5 Kgs
 Packing: (L) 680mm x (W) 400mm x (H) 640mm



ARK-8500 Auto Ref-Keratometer



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SHANGHAI LINK INSTRUMENTS CO., LTD.



New Technologies And Powerful Functions
 Simple operation interface provides
 with accurate operation experience.