

MAIN TECHNICAL INDEXES

Measurement Performance Parameters

- SPH : -20.00 m-1 ~ +20.00 m-1 (VD=12mm, 0.01 m-1, 0.06 m-1, 0.12 m-1, 0.25 m-1 unit), deep myopia measurement available
- CYL : 0.00 m-1 ~ ±10.00 m-1 (0.25 m-1 unit)
- Axis (AX) : 1° ~ 180° (1° unit)
- Radius of Corneal Curvature : 5.0 ~ 10.0mm (0.01mm unit)
- Corneal Power : 33.00 m-1 ~ 67.00 m-1 (in case that the corneal equivalent refractive power is 1.3375)



Other Performance Parameters

- Screen : 10.4" TFT touch screen (angle adjustable)
- Printer : 57mm thermal printer, auto paper cutting
- Measuring Light Energy : <30uW (prevent injury to eyes during measuring)
- Electrical Power : AC100 ~ 250V, 50/60Hz
- Consumption : 60AV
- Weight : 24 Kg
- Dimensions : L451mm x W309mm x H502mm



Features

1. LCD Screen
2. Height Adjustment Mark
3. Chinrest
4. Print Cover
5. Forehead Rest
6. Measuring Window
7. Chinrest

