

Features

1. Colorful touch screen
2. With printer and PD, inner UV part
3. Automatic recognition of single and progressive lens
4. Strong aluminum case for single packing

Specifications

Measurement Scope

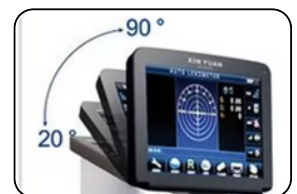
- Sphere : 0 to $\pm 25D$ (0.01D, 0.12D, 0.25D steps)
- Cylinder : 0 to $\pm 9.99D$ (0.01D, 0.12D, 0.25D steps)
- Axis : 0-180° (1° steps)
- ADD : 0 to 9.99D (0.01D, 0.12D, 0.25D steps)
- Prism : 0 to 15 Δ (0.01 Δ , 0.12 Δ , 0.25 Δ steps)

Mode

- Cylinder : +, +/-, -
- Prism : X-Y, P-B
- Contact Lens : Soft / Hard
- Measuring Mode : Single/ Progressive/ Automatic recognition contact lens

Others

- Lens diameter : $\varnothing 20$ to $\varnothing 108$ mm
- PD : 45 to 90mm (0.25mm steps)
- Speed : 0.1S
- ABBE : 30 to 60
- Display : TFT LCD (5.6")
- Printer : Thermal print
- Dimensions : 222(L)x161(W)x372(H)mm
- Package : 430(L)x235(W)x295(H)mm
- Gross Weight : 7Kgs
- Power : AC220V/50HZ; AC110V/60HZ



Adjustable Screen



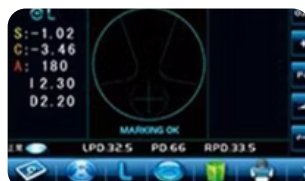
Automatic Recognition



Built in UV Tester



Measurement Screen



Progressive Measurement



5.6" LCD Touch Screen