

Range of measurement

sphere: $0 \sim \pm 25D$ 0.01/0.12/0.25D steps

Cylinder: $0 \sim \pm 9.99D$ 0.01/0.12/0.25D steps

Axis: $0^\circ \sim 180^\circ$ (1° step)

Prism degree: $0 \sim 15^\Delta$ 0.01/0.12/0.25 $^\Delta$ steps

Measurement mode

Cylinder: +, +/-, -

prism: X-Y, P-B

Contact lens: soft/hard

Measurement mode: single/progressive/automatic recognition

Specifications

Diameter of lens: $\phi 20 \sim 108mm$

PD: 40 ~ 90mm, 0.5mm steps

Speed of measurement: 0.1S

Display: TFT LCD (5.6") 640X480

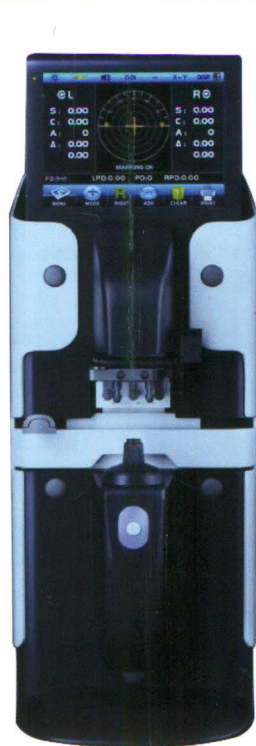
Printer: thermal Printer

Dimension: 222(D)X161(W)X372(H)mm

Package: 515(H)x320(W)x390(D)mm

Weight: ~ 5KG

Power supply: 100 ~ 240V 50 ~ 50Hz

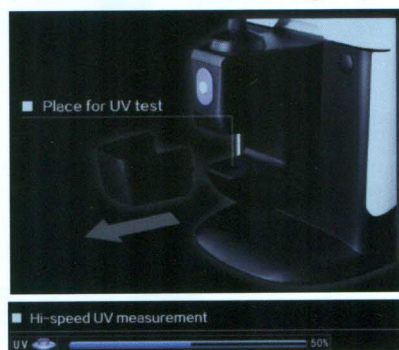


TW-8090



TW-8090A

01/. Can make UV test, and High-Speed !



02/. Very Sensitive Touch Screen (LCD);
And the Screen can be rotatable by 90 degrees!



03/. Can make Automatic measurement
of progressive lenses!
Accurately and quickly!



04/. With Built-in Thermal printer;
And easy to reload printing paper!

