

Main Features

- The Most Advanced Technique of agraph edition, make the graph measured quickly and clear.
- The precedent optical technique, consistent measurment and accurate figure.
- IOL Mode
- Accurate reliable
- Dual CCD camera technology with 5.7 inch high resolution color LCD display
- Latest SMPS power supply system, allows working perfect aven at low voltage or fluctuating supply voltage.
- Now reto illumination mode als available.



Specification

Refraction Measurement	
Pupil distance	
Vertical distance	
Minimum pupil diameter	
Charter	
Display	
Print	
Power Supply	
Dimension	
Weight	

Sphere (sph): -25D-+220, 0.25D steps
Cylinder (cyl): -8.0D-+80D, 0.12D/0.25D steps
Axis: 0-180°, 1° steps
45 85mm, 0.5mm Steps
0m, 12mm, 13mm. 75mm
2.0mm
Automatic logging method
5.7 inch true colour LCD
High Quality Thermal printer
100-120v/200-240V, 50/60HZ
75 (w) *509(D) *430 46(H)mm
18 kg