

自动焦度计 Auto Lensmeter:



Better Detail For Better Quality

Description

A new generation of auto lensmeter, which is based on the Hartmann Sensor technology, with advanced simultaneous measurement of 108 points provides a faster measurement with greater accuracy and reliability.

Specification

Measure scope	
Sphere	0~±25D 0.01/0.12/0.25D steps
Cylinder	0~±8.88D 0.01/0.12/0.25D steps
Axial	0°~180° (1°step)
ADD	0~+8.88D 0.01/0.12/0.25D steps
prism degree	0~15 Δ 0.01/0.12/0.25 Δ steps
mode	
cylinder	+,+/-,-
prism	X-Y,P-B
Contact lens	Soft/hard
Measuring mode	Single/progressive/ automatic recognition contact lens
Others	
Diameter of lens	∅ 20~108mm
PD	45~90mm, 0.25mm steps
Speed	0.1S
ABBE	30~80
Display	TFT LCD (5.6")
Printer	Thermal print
Dimensions	222(D)*161(W)*372(H),mm
Package	515(H)*320(W)*380(D),mm
Weight	~5KG
Power supply	100~120V/200~220V 50/60HZ

Features

- > Compact and light
- > Tilting TFT color LCD touch screen (5.6 inch), clear view, easy and convenient operation.
- > Built-in thermal printer, and also can be connected to computer, and display the data on computer.
- > Built-in UV tester
- > PD measuring
- > Automatic recognition of single and progressive lens
- > Memory Function