Auto Lensmeter HLM-6050

Häns Heiss

With PD Meter + Pupil Height + Improved Printer + UV + Bluetooth + Blue light

New capacitive touch panel with high resolution.

Measurement of PD, PH and PCL (Progressive Channel Length).

The wavelength of UV and green light can be measured simultaneously.

Bluetooth, RS232 serial port, USB, WIFI, 4 forms of data communication.

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Specifications: HLM6050

Range of measurement	
Sphere	0~±25 m^{-1} 0.01/0.12/ 0.25m^{-1} steps
Cylinder	0~±9.99m^{-1} 0.01/0.12/ 0.25m^{-1} steps
Axis	0°~180° (1°step)
Addition	0~±9.99m^{-1} 0.01/0.12/ 0.25m^{-1} steps
Prism	0~15cm/m 0.01/0.12/ 0.25cm/m steps

Measurement mode	
Cylinder	+,+,/-,-
Prism	X-Y,P-B
Contact lens	Soft/hard lens
Measurement mode	Single/progressive/automatic recognition

Specifications	
Diameter of lens	Φ12～Φ112mm
P D	40~90mm(0.5mm steps)
Measuring speed	0.1 second
Abbe number	30～60
Display	7"LCD/TFT
Printer	Thermal Printer
Dimension	180mm×255mm×455mm
Package	620mm×390mm×390mm
Weight	～12kg
Power Supply	100～240V 50/60Hz 25VA

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