

TL-6500B
Auto Lensmeter
CODIGO:5465



Green measurement light
Hartmann sensor
7.0 inch touch screen



Features

- 7.0 inch tiltable LCD screen, provides comfortable operation for both standing and sitting operators
- Hartmann sensor with 108 measurement points, which provides easier and faster measurements
- Icon-based interface, provides easier and convenient operation
- High efficient progressive lens measurement
- Dark sunglasses measurement
Automatic identification the single vision lens and progressive lens
- Virtual PD measurement interface
- High quality ink provides more clearly marker
- Data transmission with CV-7600 Computerized vision tester

TL-6500B Specifications		
Measurement range	Sphere	-25.00 to +25.00 D (Step: 0.01 / 0.06 / 0.12 / 0.25 D)
	Cylinder	0 to ±10.00 D (Step: 0.01 / 0.06 / 0.12 / 0.25 D)
	Axis	0 to 180° (Step: 1°)
	ADD	0 to +10.00 D (Step: 0.01 / 0.06 / 0.12 / 0.25 D)
	Prism	0 to 20 Δ (0.01 / 0.06 / 0.12 / 0.25 Δ)
	Measurable lens diameter	φ 15 to 90 mm
Measurement mode	Cylinder	-, MIX, +
	Prism	X, Y, P, R
PD measurement	20.0 to 45.0mm (monocular), Single vision PD, Progressive lens far vision PD	
Wavelength / Measuring point	535 nm (green) / 100 within nosepiece	
Display	7.0 inch color LCD	
Marking system	Ink cartridge type	
Printer	Build-in thermal printer (Optional)	
Interface	RS232/ Bluetooth	
Dimensions	255 (W) x 224 (D) x 434 (H) mm	
Weight	5.0kg	
Power Supply	AC 100 to 240 V, 50 / 60 Hz	
Power consumption	35w maximum	

CAJA ALUMINIUM PORTATIL PARA
LENSOMETRO TL6500



caja espuma no esta incluido, debe usar la que va en caja carton