



JD-2600A & JD-2600B

Auto-Lensmeters



OPHTHALMOLOGY / ENT



JB-2006A & JB2006B

Auto-Lensmeters



- Cod. **JD-2006A** - Auto Lensmeter with 7" screen
- Cod. **JD-2006B** - Auto Lensmeter with 5,6" screen

Adjustable LCD screen

Tilt color screen provides you with clear view from any position, such as sitting and standing.

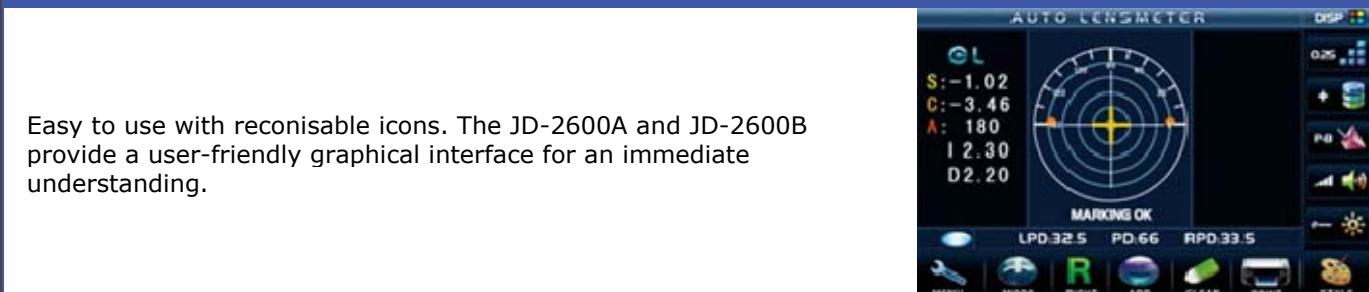


Sensitive touch LCD display screen with pen

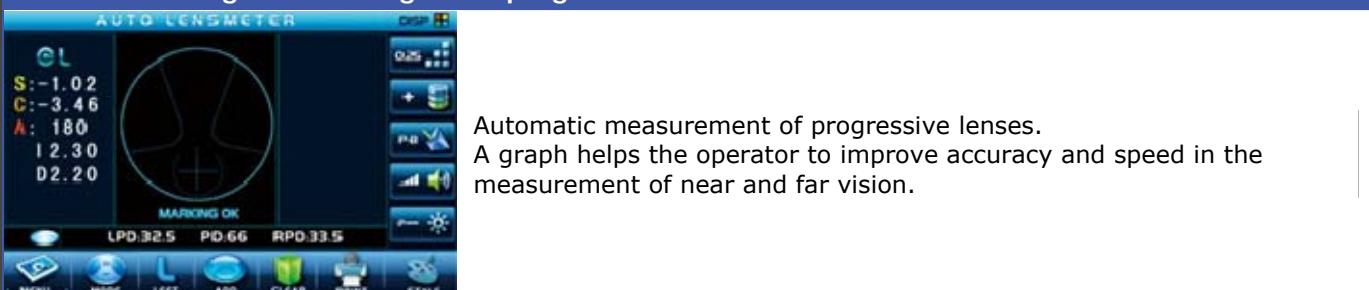
Just touch the screen can finish your measurement, your operation could be easier and more convenient. This new generation auto lens meter is based on Hartmann Sensor technology. Advanced simultaneous measurement of 108 points provides a faster measurement with greater accuracy and reliability.



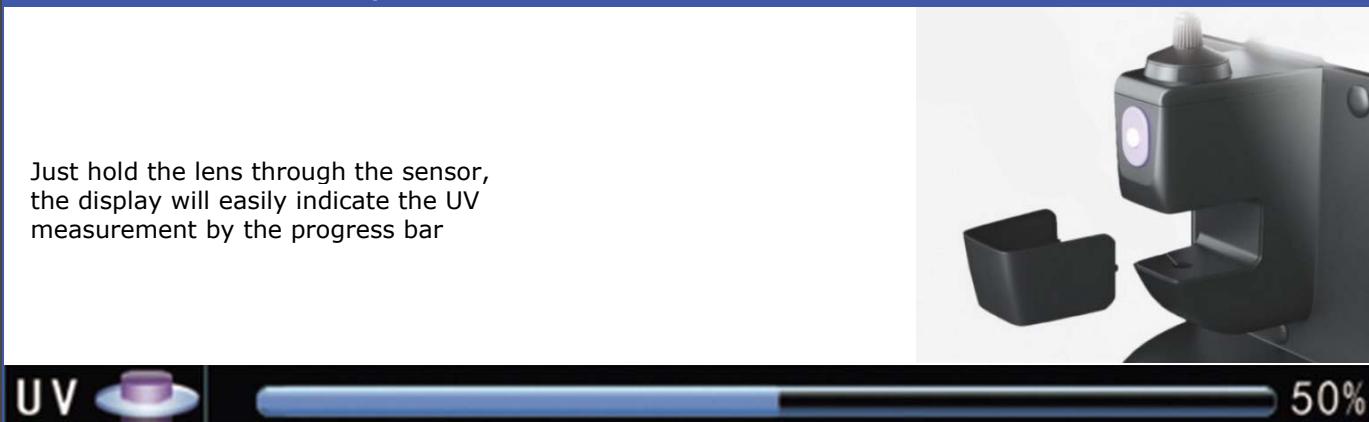
Measurement screen



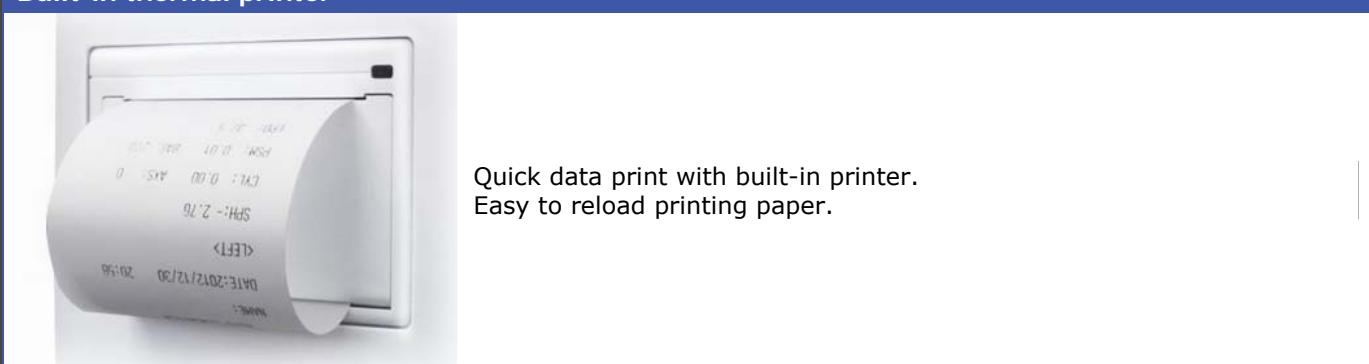
Automatic recognition of single and progressive measurement



Built-in UV tester and Hi-speed UV measurement



Built-in thermal printer





Technical Features

Range of measurement

Sphere	$\pm 25D$ 0.01/0.12/0.25D step
Cylinder	$\pm 9.99D$ 0.01/0.12/0.25D step
Axis	$0^\circ \sim 180^\circ$ (1° step)
Add.	$0 \sim +9.99D$ 0.01/0.12/0.25D step
Prism degree	$0 \sim 15\Delta$ 0.01/0.12/0.25Δ step

Measurement mode

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

Specifications

Lens diameter	20 ~ 108mm
PD	40~90mm, 0.5mm step
Measurement speed	0.1s
Display	7" TFT LCD (Cod. JD-2006A) 5.6" TFT LCD (Cod. JD-2006B)
Printer	Thermal printer
Dimension	220x320x430 mm
Weight	Approx. 7KG
Power supply	100~240V 50~60HZ



ESSE3 srl, Via Garibaldi 30
14022 Castelnuovo D.B. (AT)
Tel +39 011 99 27 706
Fax +39 011 99 27 506
e-mail esse3@chierinet.it
web: www.esse3-medical.com

