

LENSMETER

LM-25D

External reading system



LM-25D

New! LED Light Source

Powered by two AA batteries for more flexible setting and easier maintenance.



New!
Cartridge Marking Pens
Free from Ink Dripping.

Unrestricted tilting angle

Can be clamped at any angle for a comfortable measurement position.

Full 90° Tilting

For easy measurement of contact lenses.



External Reading System
Target : Bold Crossline

Specifications

Vertex Power	Range	+25 diopters to -25 diopters
	Step	0.125 diopters up to ±3 diopters 0.25 diopters beyond ±3 diopters
Prismatic Power	Range	5 prism diopters
	Step	0.5 diopters up to 2 diopters 1 diopter beyond 2 diopters
Cylindrical Axis	Range	0° to 180°
	Step	1°
Target Method	Bold crossline	
Lenses Accommodated	Diameter	24 to 90 mm
Tilting Angle	30° to 90°	
Eyepiece Focusing	+5D to -5D	

Dimensions	380(H) x 170(W) x 400(D) mm at tilt angle of 30° 465(H) x 170(W) x 330(D) mm at tilt angle of 90°
Net Weight	4.9kg
Power supply	3V DC (2 AA batteries) 5V DC AC adapter *optional
Standard Accessories	1 Vinyl cover 1 Contact lens holder 1 Bifocal lens holder
Optional Accessories	Prism compensator Diopter range : 15 diopters Graduations : 1 diopter step Angle scale : 0° to 180° Graduations : 5 AC Adapter

Design and specifications are subject to change without notice.

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