

Simple & User-Friendly

LM-350/350C

LENSMETER



LM-350/350C Specifications

Eyepiece Focusing	0 - $\pm 5D$
Vertex Power	Range: 0 - $\pm 25D$ Increments: 0.125D up to $\pm 3D$, 0.25D beyond $\pm 3D$
Cylinder Axis	Range: 0 - 180° Increments: 1° (on reticle), 5° (on cylinder axis wheel)
Prism Power	Range: 0 - 5Δ (LM-350), 0 - 20Δ (LM-350C) Increments: 1Δ
Prism Base Direction	Range: 0 - 360° Increments: 1° (on reticle), 5° (on cylinder axis wheel)
Lens Diameter	7 - 90 mm
Instrument Tilt	0 - 90°
Lamp	110 or 220 Vac, 15W
Power Supply	100 - 120 Vac, 220 - 240 Vac
Power Consumption	15 W
Dimensions & Weight	160 (W) x 428 (D) x 212 (H) mm / 5.0 kg 6.3 (W) x 16.9 (D) x 8.3 (H) " / 11.0 lbs.
Standard Accessories	Dust cover (x1), Spare lamps (x2)
Optional Accessories	Contact lens holder (7, 8, 9, 10, 12, 15 mm) Prism compensator (for LM-350)

The NIDEK Lensmeters LM-350 & LM-350C* feature attractive design and internal readings for user-friendly measurement.

* LM-350C represents with prism compensator, while LM-350 without.

Key Features

- Internal reading system
- Cross-line and corona target
- Prism compensator (optional for LM-350)
- Full 90 degree inclination
- Lightweight
- Soft nose piece for plastic (CR39) & polycarbonate lens



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*Specifications and design are subject to change without notice for improvement.



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