

FOR OPTICIANS, OPTOMETRISTS AND CLINICS

Lensmeters

Automatic and manual lensmeters, also called lensometers or focimeters: automatic models TW-3080 to TW-8100, manual lensmeters with a compensator for internal or external reading, and a portable lensmeter.

8 products · Prices on request: ask us for a quote

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Lensmeters and workshop

Lensmeters

Automatic and manual lensmeters, also called lensometers or focimeters: automatic models TW-3080 to TW-8100, manual lensmeters with a compensator for internal or external reading, and a portable lensmeter.



Lensmeter Auto TW-3080

- Measurement range Sphere -40.000~+25.00D,
- Cylinder 0~1:10.00D, Axis 0-180(1°Steps),
- ADD 0-10.00D,
- Prism 0-10Δ Minimum measuring value Diopter 0.01/0.12/0.25D,
- Prism 0.01/0.12/0.25Δ Other information Cylinder +/-,

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Lensmeter Auto TW-4080

Features The device boasts a 7.0-inch high-definition touch color LCD display, offering clear visuals and intuitive operation. Powered by upgraded Hartmann intelligent measurement technology, it ensures faster, more accurate, and stable measurements. Its streamlined and stylish design exudes sophistication, complemented by a robust shell made of food-grade ABS material adhering to zero failure...

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Lensmeter Auto TW-6080

- Measurement range
- Sphere Cylinder Axis ADD $-40.00D$ $+25.00D$, $0 \sim 10.00D$, $0^\circ \sim 180^\circ$ (1° Steps), $0 \sim 10.00D$
- Prism $0 \sim 10\Delta$
- Minimum measuring value
- Diopter $0.01/0.12/0.25D$ Prism $0.01/0.12/0.25\Delta$

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Lensmeter Auto TW-8090A

- Specification
- Sphere: $0 \sim \pm 25D$, $0.01/0.12/0.25D$ steps
- Cylinder: $0 \sim +10D$, $0.01/0.12/0.25D$ steps
- Axis: $0 \sim 180^\circ$ (1° step)
- Prism degree: $0 \sim 15\Delta$, $0.01/0.12/0.25\Delta$ steps

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Lensmeter Auto TW-8100

- Specification
- Sphere: $0 \sim \pm 25D$, $0.01/0.12/0.25D$ steps
- Cylinder: $0 \sim +10D$, $0.01/0.12/0.25D$ steps
- Axis: $0 \sim 180^\circ$ (1° step)
- Addition: $0 \sim \pm 10D$, $0.01/0.12/0.25D$

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Lensmeter Portable TW-1005

- Vertex Power Range: +15 diopter to -15 diopter;
- Vertex Power Step: 0-($\pm$)10D for 0.125D ($\pm$)10D-($\pm$)15D for 0.25D;
- Prismatic Power Range: 4 prism diopter;
- Prismatic Power Step: 1 diopter;
- Cylindrical Axis Range: 0 to 180 degrees;

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Lensmeter with Compensator TW-1001 Internal Reading

Introducing the TW-1001 Lensmeter with Compensator, a precision instrument for accurate measurement and verification of spectacle lenses. This lensmeter features a built-in compensator for assessing astigmatism and prism effects, ensuring precise prescription verification. With user-friendly controls and a clear display, the TW-1001 offers efficient and reliable lens analysis. Enhance your...

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Lensmeter with Compensator TW-1002 External Reading

Discover the TW-1001 Lensmeter with Compensator, a sophisticated tool for precise measurement of spectacle lenses. This lensmeter is equipped with a built-in compensator, allowing accurate assessment of astigmatism and prism effects in lenses. Featuring intuitive controls and a clear display, the TW-1001 ensures efficient and reliable analysis of lens prescriptions. Enhance your optical practice...

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