

TMP-2000

Manual Phoropter

The TMP-2000 ensures high quality in every detail.
The precise and easy motion of the TMP-2000 enables a smooth performance of all tests and refractive procedures.

Excellent features

- + Premium quality
- + High-grade coating on all lenses
- + Precise and easy motion
- + Cross-cylinder and rotary prism
- + Near-vision chart and auxiliary lenses
- + Convergence system



Specifications

MEASUREMENT RANGE	
Spherical power	-19.00 to +16.75 D (0.12, 0.25 D step)
Cylindrical power	0.00 to -6.00 D (0.12, 0.25 D step) 0.00 to -8.00 D (when auxiliary lens is in use)
Cylindrical axis	0° to 180° (5° steps)
PD	48 to 80 mm
Prism	0 to 20Δ (1Δ step)

REFRACTOR HEAD	
Auxiliary lenses	Occluder, Pinhole, Red/green filter, Polarising filter (45°/135°), Fixed cross-cylinder lens (±0.50 D), Red/white Maddox rod vertical/ horizontal, Prism (6, 10Δ I, U), +0.12 D lens
Cross-cylinder	±0.25 D
Add. lens set	2x cylinder lenses -0.12, -2.00 D
Retinoscopy	+2.00 D for 50 cm
Field of view	19 mm

DIMENSIONS	
Dimensions WDH	323 x 85 x 315 mm
Weight	4.75 kg



TOMEY EUROPE
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[tomey.de](https://www.tomey.de)

TOMEY GmbH is the European headquarter of TOMEY Corporation,
2-11-33 Noritakeshinmachi Nishi-Ku, Nagoya, 451-0051, Japan

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