

Phoropter RT-77



Adopting overall concentrated operation and large scale and improving performance

Automatic interlock between cross-cylinder lens and lens coordinates.

FEATURES

Classic design and top quality craftsmanship
Fully equipped visual testing features
Accurate and comfortable measurement
High grade coating on all optical lenses

Sphere power	Range +16.75h to -19D, Step 0.25D
Cylinder power	Range 0D to -6D (0.00 to 8.0 with additional lens of -2.00D Step 0.25D
Cylinder axis	0-180°, -5° steps
Cylinder power scale	30°decide, 15°decide
Cross cylinder	±25 diopters
Rotary prisms	0Δ to 20Δ, 1Δ steps
Auxiliary lens dial	[o] -Open aperture(two positions) [R]- Retinoscopic lens +1.5D [P] -Polarizing lens (45°left eye 135°right eye) [WMV] or [RMV]- Maddox rod, vertical White: left eye, Red: right eye [WMH] or [RMH] White: left eye, Red: right eye [GL]-Green lens [RL]-Red lens [+,12]-+0.12D sphere [PH]-Pin hole [10ΔI] or [6 ΔU] - 10Δ base -in -left eye 6Δ base - up-right eye(dissociating prisms) [±.50] - ±0.5 fixed choose cylinder [OC]- Occluder
PD adjustment	48~75mm, 1mm steps
Standard accessory	One near point card with holder and rod, Dust cover, face shield and case for lenses
Standard accessory lens	Two 12D and -2D cylinder lenses, Two Plano lenses for sealing front opening
Dimensions	345 x 350 x 155 mm
Net weight	Approx. 4,5 Kg



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