

TECHNICAL DATA SHEET

Optical Auto Phoropter YSPHR30

Automatic optical phour

Sphere power

Range +18.76D 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

0 to 20, 1 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

[10 I] or [6 U] - 10 base - in - left eye

6 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

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.