

TECHNICAL DATA SHEET

Optical equipment view tester auto phoropter YSCV720

Automatic Fan optics light light light

1. Data transmission with auto refractometer and auto projector.
2. Built-in LED for near vision illumination.
3. 7.0-inch color LCD touch screen.
4. Stylish and compact design.
5. Auto detachment printer.
6. Independent PD adjustment.

Specifications

Sphere

-19.00D~+16.75D (0.12D/0.25D/0.50D/1.00D/3.00D steps)

Cylinder

-6.00D~+6.00D (0.25D steps)

Axis angle

0~180° (1°/5°steps)

Pupillary distance

Distant range: 52~80mm 0.5/1mm steps

Close range: 48~76mm 0.5/1mm steps

Rotary prism

0~20 degree (0.1degree /0.5 degree /1.0Δ steps)

Cross cylinder Lens

±0.25D

Plane retinoscope

+1.50D (67cm) +2.00D (50cm)

Auxiliary lens

PH Binocular (1.0mm)

RMV,RMH

RL (Right eye),GL (Left eye)

Polaroid (Right eye 135°/45°; Left eye 45°/135°)

Prism (Right 3degree BU ,3 degree BU),(Left 3 degree BD ,10 degree BI)

Cross Cylinder Lens (±0.50D Axis=90°)

PD Lens

Phoropter size

365mm*280mm*110mm 3.8kg

Keyboard size

230mm*195mm*190mm 1.2kg

Power box size

236mm*126mm*115mm 2.1kg

Power supply

AC220V/110V (50/60Hz),90W

Net weight

7.1kg

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.