

#### DESCRIPTION

Class I device (without measuring function)

- (1): Nose pad
- (2): Nose pad adjustment knob
- (3): Nose pad position fixation knob
- (4): Nose pad adjustment plate
- (5): The Index for PD Measuring
- (6): The Measure for PD
- (7): PD adjustment knob
- (8): Lens Holder
- (9): Lens fixation plate
- (10): Lens rotation knob
- (11): The Measure for the axis of the cylinder
- (12): The Measure for the position of the Cornea
- (13): Frame up—down adjustment knob
- (14): Frame length adjustment knob

#### IN STORAGE

Humidity: 10, 95%

Temperature : -10, 55°C

#### USE

##### **Before operation**

Before wear it for patient, kindly pre-check the movement of all knobs to avoid any problem during in operation.

##### **Preparation of operation**

Before starting to insert the lens, please make sure the correctly fitting for patient eye, such as PD and length of the bridge etc. If incorrect, the measuring result will be changed.

##### **After use**

After use it, keep clean and wipe with soft cloth.

#### TECHNICAL SPECIFICATIONS

PD distance: 48-80mm ( $\pm 0.8$ mm)

Cornea measuring plate: 2mm

Frame adjustable angles: 35° (high 30° $\pm 5^\circ$ , low 5° $\pm 5^\circ$ , -2°)

Frame adjustable length: 35mm

Axes: 0° $\pm 5^\circ$ , 180° $\pm 5^\circ$

Dimensions: 80 × 40 × 23 mm

Weight (product alone): 66 g

Weight (with packaging): 129 g

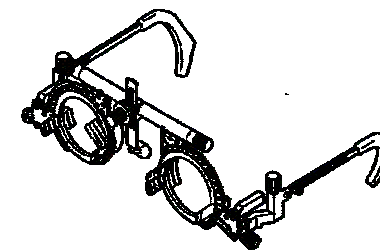
Life cycle: 10 years

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Trial Frame

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ESS204



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