

5pcs Trial Frame Set

TF-K30

■ Main Technical Indicators

- 1.Pupil distance range: 52; 54; 56; 58; 60mm.
- 2.Axis scale: left scale: $0^{\circ}\sim 180^{\circ}\sim 60^{\circ}$; right scale: $180^{\circ}\sim 0^{\circ}\sim 120^{\circ}$.
The axis scale increases anticlockwise along the axis of the frame, and the marking interval is 5° .
- 3.Effective internal aperture of frame: $\Phi 38\text{mm}$.
- 4.The number of lenses that can be inserted into the left and right frames: 4 (the front is 3 and the rear is 1).
- 5.Rotation degree of optical axis of lens in inner ring of frame: 360° .
- 6.The nonparallelism between the optical axis of the lens and the geometric axis of the frame: $\leq 2.5^{\circ}$.
- 7.The difference between the optical center and the geometric center of the lens: $\leq 0.5\text{mm}$.
- 8.Displacement of the lens relative to the geometric center of the frame: $\leq 0.3\text{mm}$.
- 9.Adjustable length range of the left and right frame leg: 125~155mm.

(Five trial frames are in one group. Trial frames in different colors have different pupil distance)

Clinical application:

Combined with optometry lens for refractive examination of human eyes.

