

Centration Testing Instrument

Part No.: RZAF001

Features

- Modular Designed, Easy to install;
- No need Calibration, Time Efficient;
- CHART Modular software control, Precise, Convenient;
- Height >180mm, Measurable lens focal length $\pm 500\text{mm}$



Applications

- Laminated lens centering equipment
- Assembly eccentricity correction equipment
- automatic eccentricity detection equipment

Specification

Parameter	Value
Magnification	CCDTV-X10 Objective lens 10X
Targeting Type	Cross
Moving Type	Electric type
Measurable Lens Max. Diameter	180mm
Measurable Lens Focal Length	$\pm 500\text{mm}$
Accuracy	3.3"MAX
Light Source Type	LED 6V 3W Greenlight (Lifetime > 10000H)
Light Controller	Input DC24V

Dimension

