| Product name: | Product code: |
| --- | --- |
| Optical Autocollimator Straightness Measurement Set | CMI-NP-1567 |




## Description

Optical Autocollimator Straightness Measurement Set is an optical instrument with a collimator and plane mirror target for measuring small angular deviations. It is used for checking straightness, flatness and squareness of machine slideways.

## Technical specification

| | |
|---|---|
| Working Distance | Up to 6 m |
| Eyepiece | 15x |
| Illumination | Battery lamp |

Optical Autocollimator Straightness Measurement Set is an optical instrument with a collimator and plane mirror target for measuring small angular deviations. It is designed for checking straightness, flatness and squareness of machine slideways. Key highlights include eyepiece with measuring graticule, tube mounted on adjustable stand and reflecting mirror target.

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**Features**

- Eyepiece with measuring graticule
- Tube mounted on adjustable stand
- Reflecting mirror target
- Reading to 1 second of arc
- Fitted case

**Technical Specifications**

| | |
|---|---|
| Measuring Range | 10 minutes |
| Least Count | 1 second |
| Objective Aperture | 40 mm |