

# Precimar 130B. Gage Block Measuring Instrument

The 130B-24 and 130B-16 gage block measuring instruments from Mahr are the first choice for many large calibration laboratories. They are designed for comparative measurements of gage blocks.

- A unique floating measuring frame ensures exact point-to-point measurement
- Single sensor design for minimal electronic noise
- Precision balanced system for optimum adjustment of measuring forces
- Integrated measuring software and user interface
- Built-in positioning device for reproducible measuring positions



## Technical Data

130B-24 / 130B-16	
Application range [mm]	0.25 to 100 (130B-24) / 2.5 to 600 (130B-16)
Direct measuring range [mm]	± 0,01
Repeatability [µm]	6 . < 0,025
Mass [kg]	100 (130B-24) / 140 (130B-16)

## Accessories

For further information please see our separate brochure.

## Applications

- Quick and easy high precision testing of European and US gage blocks

For more information Willrich Precision 866-945-5742 sales@willrich.com