

# Linear MeasureScope

Model: M0003

*a measurable difference...*

**IDM**<sup>®</sup>  
instruments

The Linear MeasureScope is designed to assist the calibration processes for industrial printing machines.

Operation includes laying out a print registry roll onto a flat surface and place the Linear MeasureScope on top, aligned with the sample edge. The sample should be taught and free of any creasing etc. Move the magnifier to the first point and once cross hairs are aligned, zero the digital scale. The handle is then turned until the magnifier hairs align with the second point and read off the registry distance.

## Applications:

- Printing



## Features:

- Digital display
- Maximum Travel: 1000mm x 0.01mm
- Readability: 0.01mm
- Magnification Scope: 50X with cross hairs
- Screw Pitch: 45mm/turn
- Motorised Load Bar
- Linear Support for Digital Slide & Magnifier
- Knurled Handles x 2 (one on each end of unit)

## Benefits:

- Easy to use
- Precise Measurement

## Options:

- 1000mm length

## Standards:

- N/A

## Connections:

- **Electrical:** Battery operated

## Dimensions:

- **H:** 60mm
- **L:** 600mm
- **D:** 85mm
- **Weight:** 1kg

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