

## Micromar 40 EWR electronic micrometer

IP65, Multimar data output



### Application:

For measuring e. g. shaft diameters, external dimensions on workpieces etc.

### Execution:

- Carbide measuring faces
- RESET (resetting the display)
- ABS (display can be set to zero without losing the reference to the ORIGIN)
- mm/inch changeover
- LOCK function (keypad lock)
- HOLD (measured value storage)
- ORIGIN (measurement pre-setting)
- TOL (input of tolerances and warning limits)
- DATA (in connection with data connection cable)
- HOLD (measured value storage)

### Advantage:

- Digit height: 10 mm

### Delivery:

operating instructions, battery, setting gauge (from a measuring range of 25–50 mm), travel case



<b>Art. no.</b>	<b>31403 560</b>
<b>Brand</b>	MAHR
<b>Manufacturer Part Number</b>	4157005
<b>Display</b>	Digital
<b>Min./max. length measuring range</b>	125–150 mm
<b>Min./max. length measuring range in inches</b>	5–6 in
<b>Digit increment</b>	0.001 mm
<b>Measuring surface diameter</b>	6.5 mm
<b>Measuring arrangement</b>	Standard
<b>Material of measuring bolt</b>	Carbide
<b>IP protection class</b>	IP 65
<b>Data transmission type</b>	MarConnect bidirektional
<b>Spindle clamping</b>	No
<b>Digit height</b>	10 mm
<b>Functions</b>	Reset (Zeroing the display), ABS function, With mm / inch switching, Origin (Dimension preset), Lock-function (Keyboard lock), TOL (Tolerance and warning limits input), Hold-function (AE lock), Data key on cable, Bi-directional data interface
<b>Min./max. measurement force</b>	5–10 N
<b>Error limit</b>	6 µm
<b>Number of rechargeable batteries/batteries</b>	1 PCS
<b>Battery designation</b>	3V CR2032 Lithium
<b>DIN</b>	863
<b>Bracket depth</b>	82 mm
<b>Measuring spindle increments</b>	0.5 mm
<b>Calibration Group</b>	D
<b>Gross Weight</b>	2.030 kg
<b>Product Group</b>	305

### EAN

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