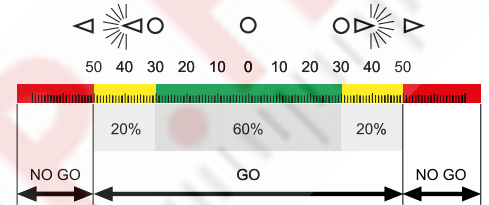


Micromar 40 EWRI-L. Digitale Bügelmessschraube

Functions

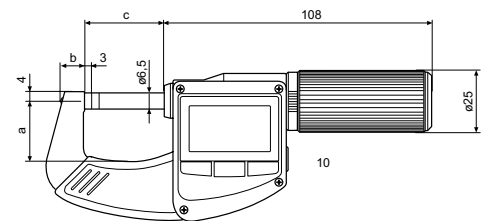
- RESET (set display to zero)
- ABS (display can be set to zero without losing reference to ORIGIN)
- mm/inch
- ORIGIN (for entering a numerical value)
- LOCK function (key lock)
- TOL (Tolerance and warning limits)
- DATA (data transmission via connection cable)
- HOLD (storage of measured values)
- Quick adjustment (5 mm per turn)
- High contrast analog display
- Stainless spindle is hardened throughout and ground
- Spindle and anvil are carbide tipped
- Ratchet is integrated in the thimble
- Lacquered steel frame, heat insulated
- SoftwareMarCom Professional free download:
www.mahr.com/marcom
(only for Mahr data cables and wireless systems with USB and RS232 interface)
- **Height of digits:** 10 mm
- **Data interface:** Integrated wireless
- **Energy supply:** Battery life approx. 2 years (approx. 0.5 in wireless mode)
- **IP protection category:** IP 65
- **Package contains:** instruction manual, battery, setting standard (measuring range of 25–50 mm), case



Technical Data

Order no.	Product type	Measuring range	Resolution	Error limit	Parallelism	Flatness	Spindle thread pitch	Measuring force	Standard
4157120	40 EWRI-L	0–25	0,001 / .00005"	2	2	0,6	5	5–10	Factory standard
4157121	40 EWRI-L	25–50	0,001 / .00005"	2	2	0,6	5	5–10	Factory standard
4157122	40 EWRI-L	50–75	0,001 / .00005"	3	3	0,6	5	5–10	Factory standard
4157123	40 EWRI-L	75–100	0,001 / .00005"	3	3	0,6	5	5–10	Factory standard

Order no.	a	b	c
	mm	mm	mm
4157120	24	9,5	32
4157121	36	11	57
4157122	45	13	82
4157123	57	13	107



Accessories

Order no.	Product description	Product type
4102220	Receiver	i-Stick
4102520	Battery 3 V, CR 2032	
4158000	Stand, for holding outside micrometers	41 H

