

Universal Digital Micrometer Micromar 40 EWW with sliding spindle



REFERENCE

Features

Functions:

RESET (Zero setting the display for Relative measurement)
ABS (Switch between Relative and Absolute measurement) mm/inch
Reference-Lock/Unlock
PR (Reference setting)

- Immediate measurement due to the Reference system
- MarConnect data output, choose alternatively USB, OPTO RS232C, Digimatic

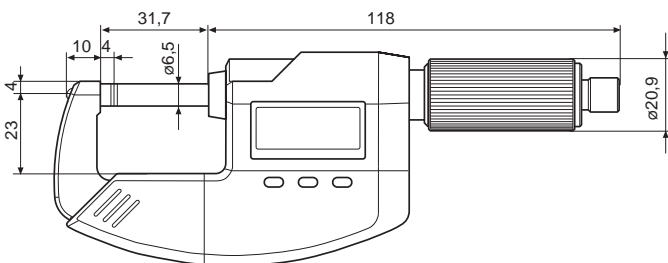
- High contrast Liquid Crystal Display with 8.5 mm high digits
- Hard lacquered steel frame, heat insulated
- Mounting bore for interchangeable anvils
- Spindle is made of stainless steel, hardened throughout and ground

- Ratchet is integrated in the thimble
- Rapid drive
- Supplied with: Case, battery and operating instructions

Technical Data

Measuring range*	Resolution	Error limit**	Spindle thread pitch	Spindle dia.	Order no. without standard accessories	Order no. with standard accessories
mm	mm/inch	G µm	mm	mm		
0 - 25	0,001/ .00005"	4	0.635	6.5	4151722	
0 - 25	0,001/ .00005"	4	0.635	6.5		4151723

* with thread anvils the measuring range is reduced
**with flat anvils over the full length of the anvils



Special Accessories

	Order no.
Battery 3V , type CR 2032	4102520
Data Connection Cable USB (2 m)	16 EXu 4102357
Data Connection Cable Opto RS232C (2 m), with SUB-D jack 9-pin	16 EXr 4102410
Data Connection Cable Digimatic (2 m), Flat plug 10-pin	16 EXd 4102411

Accessories for Data Processing see Chapter 11