



Mahr | Production Metrology

Essentials for Professionals – MarTool

Practical | Proven | Reliable



MarTool Digital Calipers 16 E

MarTool



Benefits:

- High-contrast display for reliable reading of the measured value
- Grinded guide ways for smooth measurement feeling
- Automatic switch on just by moving the slider. The last set 0 position is retained.

Measurement Applications



Outside



Inside



Step



Depth

Operating Functions

- ON/OFF
- Auto OFF (6 min.)
- RESET (set display to zero)
- mm/inch

Scope of delivery

- Incl. battery (3V Lithium, CR2032)
- Operating instructions (online QR code)
- Test report
- High-quality plastic case

Order no.	Product	Range in mm	Resolution in mm/inch	Accuracy in mm	Depth rod in mm
4013000	16 E	150	0,01 / .0005"	± 0,03	3,8 × 1,3
4013004	16 E	200	0,01 / .0005"	± 0,03	3,8 × 1,3
4013006	16 E	300	0,01 / .0005"	± 0,04	-

MarTool Digital Calipers 16 ES

Benefits:

- Extra large high-contrast display with 11mm digit height for reliable reading of the measured value
- Lapped guide ways for extra smooth measurement feeling
- Automatic switch on just by moving the slider. The last set 0 position is retained.



Friction wheel

Measurement Applications



Outside



Inside



Step



Depth

Operating Functions

- ON/OFF
- Auto OFF (6 min.)
- RESET (set display to zero)
- mm/inch

Scope of delivery

- Incl. battery (3V Lithium, CR2032)
- Operating instructions (online QR code)
- Test report
- High-quality plastic case

Order no.	Product	Range in mm	Resolution in mm/inch	Accuracy in mm	Depth rod in mm	Friction wheel
4013100	16 ES	150	0,01 / .0005'	± 0,03		-
4013101					∅ 1.5	x
4013102	16 ES	150	0,01 / .0005"	± 0,03		-
4013103						x
4013104	16 ES	200	0,01 / .0005"	± 0,03	3,8 × 1,3	-
4013105						
4013106	16 ES	300	0,01 / .0005"	± 0,04	-	-
4013107						

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