

Product Information

Digital Micrometer Micromar40 EWW

Features

Function:

RESET (set display to zero), ABS (display can be set to zero, without losing the reference to the Preset value), mm/inch, PRESET (for entering a numerical value), DATA (Data transmission via connection cable), LOCK function (key lock)

Product features:

- Kontrastreiche Ziffernanzeige
- Nicht drehende Spindel
- Messspindel rostfrei, ganz gehärtet und geschliffen
- Messspindel und Amboss hartmetallbewehrt
- Schnelltrieb
- Vorgezogene Ratsche
- Verchromter Stahlbügel, wärmeisoliert
- Mit Aufnahmeschaft für Messeinsätze D=3,5mm

Energy supply:

Battery, life span ca. 2 years

Scope of delivery:

- Instruction manual
- Battery
- Case
- Anvils 40 Efk, 40 Efl
- Anvils 40 Eak, 40 Eal
- Anvils 40 Erk
- Anvils 40 Epk
- Anvils 40 Esk
- Anvils 40 Etk, 40 Etl
- 4151722 without measuring anvils



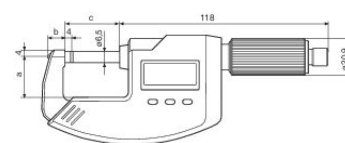
Order-No.: **4151723**

Technical Data

| | |
|---|-----------------|
| Measuring range from | 0 mm |
| Measuring range up to | 25 mm |
| Measuring range from | 0 inch |
| Measuring range up to | 1 inch |
| Resolution | 0,001 mm |
| Resolution | 0,00005 inch |
| Error limit μm | 4 μm |
| Spindle diameter | 6,5 mm |
| Spindle thread pitch | 0,635 mm |
| Height of digits | 8,5 mm |

Dimensions

| | |
|----------|---------|
| a | 23 mm |
| b | 9,5 mm |
| c | 31,5 mm |



Accessories

| Bezeichnung | Typ | Artikel-Nr. |
|------------------------------|------------------|-------------|
| Battery 3 V, CR 2032 | | 4102520 |
| Data Connection Cable USB | 16 EXu | 4102357 |
| Digimatic data cable | 16 EWd | 4102915 |
| Data Connection Cable RS232C | 16 EXr | 4102410 |
| Transmitter | 16 EWe | 4102231 |
| Receiver | e-Stick | 4102230 |
| Software interface | MarCom Prof. 5.0 | 4102212 |
| Stand | 41 H | 4158000 |
| Anvil | 40 Efl | 4151761 |
| Anvil | 40 Etl | 4151762 |
| Anvil | 40 Eal | 4151767 |
| Anvil | 40 Efk | 4151771 |
| Anvil | 40 Etk | 4151772 |
| Anvil | 40 Epk | 4151773 |
| Anvil | 40 Erk | 4151774 |