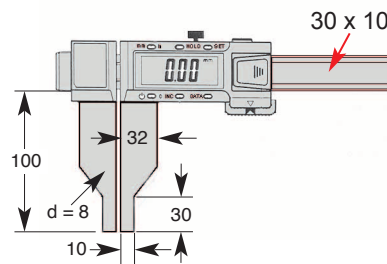


**DIGITAL-WERKSTATT-MESSSCHIEBER, MIT AUSWECHSELBAREN MESSSCHNABEL**

*DIGITAL CONTROL CALIPER, WITH EXCHANGEABLE MEASURING JAWS*



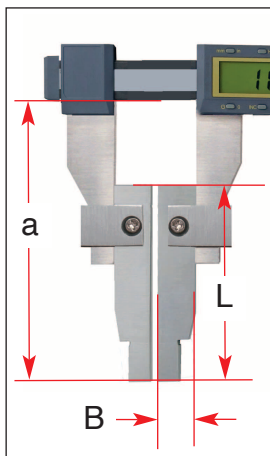
- **Messstange aus Kohlenstoff-Faser**
- **mit auswechselbarem Messschnabel**
- mit induktivem Messsystem
- IP 65 Schutz, Wasser- und Staubdicht
- Daumenstück gefedert
- Anzeige: 0,01 mm oder 0,0005"
- mit mm/inch-, Hold-, Set-, On/Off, 0/Inc und Data-Tasten
- im Behältnis/Kasten

- **measuring rod made of carbon fibre**
- **with exchangeable meas. jaws**
- with inductive measuring system
- IP 65 protection, water and dust proof
- spring-loaded thumb
- reading: 0.01 mm or 0.0005"
- with mm/inch, hold, set, on/off, 0/inc and data button
- in case/box

| Art.-Nr.<br><i>Item no.</i> | Messbereich<br><i>Range mm</i> | Schnabellänge<br><i>Jaws a mm</i> | Genauigkeit<br><i>Accuracy mm</i> | Gewicht<br><i>Weight kg</i> | Euro/Stk.<br><i>Euro/Pc.</i> |
|-----------------------------|--------------------------------|-----------------------------------|-----------------------------------|-----------------------------|------------------------------|
| <b>217.361</b>              | 1000                           | 100                               | 0,07                              | 1,5                         |                              |
| <b>217.362</b>              | 1500                           | 100                               | 0,11                              | 2,0                         |                              |
| <b>217.363</b>              | 2000                           | 100                               | 0,14                              | 2,6                         |                              |

- **auswechselbare Messschnabel**
- Dicke des Schnabels: 8 mm

- **exchangeable meas. jaws**
- **thickness of jaws: 8 mm**



| Art.-Nr.<br><i>Item no.</i> | Anwendung<br><i>Using</i>                       | Messbereich<br><i>Range mm</i> | L<br><i>mm</i> | B<br><i>mm</i> | a<br><i>mm</i> | Euro/Paar<br><i>Euro/Pair</i> |
|-----------------------------|---|--------------------------------|----------------|----------------|----------------|-------------------------------|
| <b>217.364.1</b>            | Außen / <i>Outside</i><br>Innen / <i>Inside</i> | 0 - X<br>20 - X                | 100            | 16             | 150            |                               |
| <b>217.364.2</b>            | Außen / <i>Outside</i><br>Innen / <i>Inside</i> | 0 - X<br>20 - X                | 150            | 16             | 200            |                               |
| <b>217.364.3</b>            | Außen / <i>Outside</i><br>Innen / <i>Inside</i> | 0 - X<br>20 - X                | 200            | 16             | 300            |                               |
| <b>217.365</b>              | Außen / <i>Outside</i>                          | 0 - X                          | 100            | 16             | 150            |                               |
| <b>217.366</b>              | Außen-Nuten /<br><i>Outside groove</i>          | 0 - X                          | 100            | 16             | 150            |                               |
| <b>217.367</b>              | Innen-Nuten /<br><i>Inside groove</i>           | 50 - X                         | 100            | 16             | 150            |                               |