



Electr. Digital Workshop Caliper

workshop grade

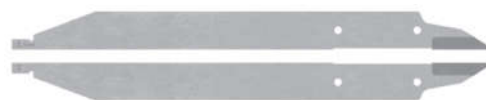
- with two moveable, exchangeable jaws
- modern design, lightweight model, made of anodized hard aluminium
- stainless, hardened measuring jaws and tips
- jaws finely ground
- with two adjustable, exchangeable measuring jaws
- LCD display with clear reading, digit height 10 mm
- On/Off button, mm/inch switchable, zero setting at any position
- slides perfectly because of double-prismatic-lead
- rail and electronic housing made of anodized aluminium
- incl. 1x 1.5 V battery (type LR44, art.-no.: 2020192/B) with operation manual

Options

- art.-no. 200891
measuring jaw-pair, jaw length 125 mm, exchangeable
- art.-no. 200892
measuring jaw-pair, jaw length 150 mm, exchangeable



Two moveable jaws for measurements in inaccessible places!



measuring jaw-pair



| ART NO | mm / inch | mm / inch | mm | max. mm | mm | mm | ø mm | KG | ART NO CC |
|--------|-----------|---------------|------|---------|----|----|------|-------|-----------|
| 200880 | 300 / 12 | 0.01 / 0.0005 | 0.01 | 0.04 | 90 | 40 | 10 | 0.500 | 2094103 |
| 200881 | 500 / 20 | 0.01 / 0.0005 | 0.01 | 0.05 | 90 | 40 | 10 | 0.600 | 2094105 |
| 200882 | 800 / 32 | 0.01 / 0.0005 | 0.01 | 0.06 | 90 | 40 | 10 | 1.000 | 2094110 |



Electr. Digital Workshop Caliper

workshop grade

- with two adjustable, exchangeable measuring jaws
- modern design, lightweight model, made of anodized hard aluminium, with Sylvac electronic
- stainless, hardened measuring jaws
- jaws finely ground, offset jaws for inside measurements
- with two adjustable, exchangeable measuring jaws
- LCD display with clear reading, digit height 7 mm
- On/Off button, mm/inch switchable, zero setting at any position
- with pre-select-, Min/Max-, REF-I, REF-II and tolerance-function
- slides perfectly because of double-prismatic-lead
- rail and electronic housing made of anodized aluminium
- incl. 1x 3 V battery (type CR2032, art.-no.: 2002093) with operation manual

Option

- measuring jaws are also available according to your drawing specifications!



Two moveable jaws for measurements in inaccessible places!



| ART NO | mm / inch | mm / inch | mm | max. mm | mm | mm | ø mm | KG | ART NO CC |
|-----------|-----------|---------------|------|---------|-----|----|------|-------|-----------|
| 200942 | 1000 / 40 | 0.01 / 0.0005 | 0.01 | 0.06 | 150 | 20 | 20 | 1.700 | 2094110 |
| 200942/1 | 1000 / 40 | 0.01 / 0.0005 | 0.01 | 0.06 | 200 | 20 | 20 | 1.830 | 2094110 |
| 200943* | 1500 / 60 | 0.01 / 0.0005 | 0.01 | 0.10 | 150 | 20 | 20 | 2.000 | 2094115 |
| 200943/1* | 1500 / 60 | 0.01 / 0.0005 | 0.01 | 0.10 | 200 | 20 | 20 | 2.130 | 2094115 |
| 200944* | 2000 / 80 | 0.01 / 0.0005 | 0.01 | 0.13 | 150 | 20 | 20 | 2.400 | 2094120 |
| 200944/1* | 2000 / 80 | 0.01 / 0.0005 | 0.01 | 0.13 | 200 | 20 | 20 | 2.530 | 2094120 |