

Tread Depth Calipers and Height Calipers

Electr. Digital Tread Depth Gauge

- suitable for craftsmen and industry

- large LCD display, digit height 9.5 mm
- On/Off button, zero setting at any position
- mm/inch switchable
- incl. 1x 3 V battery (type CR2032, art. no.: 90112), with operation manual

oval probe tip (4.1 mm x 3.1 mm)



ABS plastic version







round probe tip (ø 1.5 mm)

ART No 214445



mechanical parts and tip in stainless steel



ART No	 mm / inch	 mm / inch	 mm	 mm
214442	0 - 25 / 0 - 1	0.01 / 0.0005	0.03	60
214445	0 - 25 / 0 - 1	0.01 / 0.0005	0.03	45

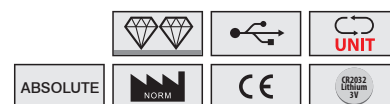
Electr. Digital Height and Marking Gauge


- with „ABSOLUT“ system
- with data output, top model (connectivity also for Digimatic measuring devices)

- stainless steel guideway, with fine adjustment
- LCD with clear figures
- On/Off switch, zero-setting at any position
- reading switchable mm / inch
- data-hold, Preset function ±
- max. slidingspeed 1.5 m/sec.
- carbide tipped drawing point, interchangeable
- at „0“-position the drawing point coincides exactly with the base
- base made of stable cast iron, blue lacquered
- with battery 3 V (type CR 2032, art. no.: 90112), with operation manual

Option

- data transfer via cable, art. no.: 3420195, see page 272



ART No	 mm / inch	 mm / inch	 mm	 mm	 guide bar	 size of base	 on request
340403	300 / 12	0.01 / 0.0005"	0.02	0.03	20 x 6	140 x 90 x 45	on request