

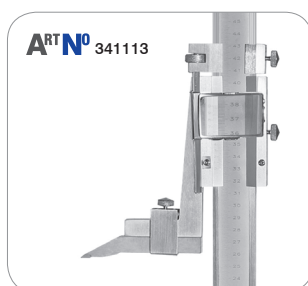
★★★★★ BLUE-LINE® Universal Height and Marking Gauge

• for standard workshop purposes

- guide bar made of special steel
- reading parts matt chrome finish, with fine adjustment
- at zero-position the scriber coincides exactly with the base
- carbide tipped steel scriber, exchangeable
- sturdy base, cast iron made, lacquered
- art.-no. 341113 - 341119 with magnifying glass



without magnifying glass



with magnifying glass

ART N° 341110

ART N° 341113



Accessories can be found on page 217



ART N°	mm	mm	mm		mm	mm	KG	ART N° CC
341110	300	0.02	0.04	X	20 x 6	110 x 65 x 32	2.210	3494110
341111	500	0.02	0.05	X	28 x 8	150 x 110 x 50	5.030	3494111
341113	300	0.02	0.04	✓	20 x 6	110 x 65 x 32	2.150	3494110
341116	500	0.02	0.05	✓	35 x 12	170 x 110 x 50	5.070	3494111
341119	1000	0.02	0.07	✓	35 x 12	220 x 150 x 55	10.490	3494112

★★★★★ DIGI PLUS-LINE® „Absolute“ Electr. Digital Height and Marking Gauge

NEW

- for standard workshop purposes
- with **VOCOM-S** duo data output, Mini-USB (connectivity also for Digimatic measuring devices)

- guide bar made of stainless steel
- with handwheel for quick adjustment and fine adjustment
- LCD display with clear reading, digit height 14 mm
- reading mm/inch, switchable, zero-setting at any position
- On/Off switch, hold function, with „ORIGIN“ system
- carbide tipped steel scriber, exchangeable, with racks feed
- at zero-position the drawing point coincides exactly with the base
- with built-in connector for external power supply
- with holder for clamping a dial gauge, massive Special cast iron base, lacquered
- with external digital input function for example digital gauges art. series 240250 - 240257
- incl. 1 x 3 V battery (type CR2032, art.-no. 2002093), with operation manual

Options

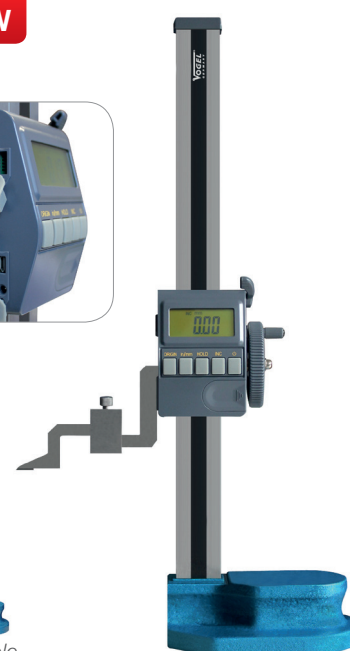
- transmitter for wireless communication via WiFi, art.-no. 209006, see page 306
- receiver for wireless communication via WiFi, art.-no. 209007, see page 306
- transmitter and receiver for wireless communication as set, art.-no. 2040101, see page 306

Accessories can be found on page 217

Connections:
VOCOM-S
Mini-USB
Power Supply



application example



ART N°	 mm / inch	 mm / inch	 mm	 mm	 guide bar	 size of base	 KG	ART N° CC
341210	300 / 12	0.01 / 0.0005	0.03	0.02	35 x 15	150 x 100 x 50	5.070	3494110
341211	500 / 20	0.01 / 0.0005	0.05	0.02	35 x 15	150 x 100 x 50	8.100	3494111