



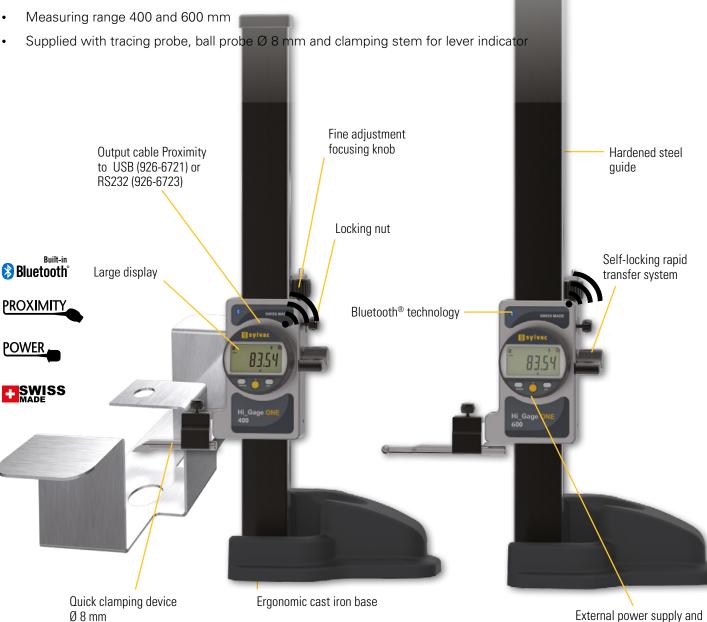
output cable Power to USB (926-6821/926-6838) or RS232 (905-4516/905-4538)

### Height gauge

## Hi\_Gage ONE Smart

### **DESCRIPTION**

- Measuring and tracing column with integrated Bluetooth® system
- Ergonomic cast iron base for good sitting posture
- Self-locking rapid transfer system and fine adjustment screws
- New, very robust double guide system
- Case Ø 59.5 mm with display resolution 0.01 mm
- Three buttons, including the central button with selectable favourite function
- Wide range of functions, including MIN/MAX/DELTA
- Possibility to enter the key constant for measuring diameters and centre-to-centre distances
- Light indication validating the probing
- Additional data outputs Power and Proximity



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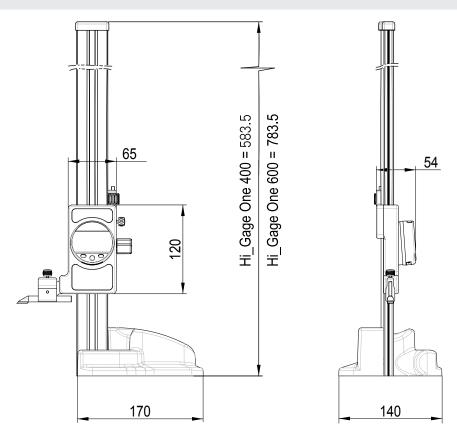




## Height gauge

# Hi\_Gage ONE Smart

### DIMENSIONAL DRAWINGS



### **TECHNICAL SPECIFICATIONS**

		840-0406	840-0606
Measurement range mm		400	600
Resolution	mm	0.01	0.01
Max. error	μm	40	50
Repeatability	μm	10 1)	10 <sup>1)</sup>
2 references		•	•
PRESET		9999.99	
Selection of measuring direction		•	
Smart Inductive Sensor (S.I.S)		•	
Output data		Tracing probe (840.9002)	
	Bluetooth® wireless technology* / RS232 / USB		

<sup>1) ± 1</sup> digit

#### STANDARD DELIVERY

- Tracing probe (840-9002)
- Calibration certificate
- Quickstart