



## Digital XTL bore gauge with Bluetooth, Measurement range: 65-80mm



### Order data

Order number	428761 65-80
GTIN	2050002078062
Item class	46B

### Description

**Version:**

**3-point bore gauges** for blind hole measurement from size 12.5–16. Fixed carbide measuring jaws, from size 12.5–16 with carbide inserts. Large, sharp contrast digital display. Reliable measurement without a vernier. Excellently suitable for measuring vertical holes.

**Function:**

- **mm / inch selection.**
- **Setting 2 preset values.**
- **On / Off data storage button.**

**Supplied with:**

Measuring lever, micrometer head with UKAS test certificate, 1 battery No. 081560 size CR2032.

**Optional extras:**

Data cable No. 498950 (from size 20), No. 498951 (up to size 20), setting rings No. 484030, extensions No. 428510.

### Technical description

Number of batteries contained	1
Measuring range	65 - 80 mm

Error limit	0.005 mm
Dimension a	0.5 mm
Measuring depth with extension	230 mm
Scale divisions	0.001 mm
Power supply	Battery-powered
Article no of the battery / rechargeable battery fitted	081560 CR2032
Standard measuring depth	80 mm
Standard	DIN 863
Reversible reading	mm / inch
Interface	RS232C interface
Interface	USB interface
Interface	Bluetooth interface
Measurement technology	digital
Packaging	sturdy box
Calibration	B6
Type of product	3-point bore gauge

### Services

Calibration 3-point internal micrometer maximum measuring range 100 mm	022500 100
DAkkS calibration 3-point internal micrometer maximum measuring range 200 mm	022510 200

### Accessories

Setting ring DIN 2250 C Nominal size $\varnothing$ 80 mm	484030 80
Receiver / USB keyboard interface Type	498965
Multi-receiver / USB keyboard interface Type	498975
Connection cable Duplex Type 2	498950 2
Extension for internal micrometers Type 5/150	428510 5/150

Setting ringDIN 2250 C Nominal size Ø 75 mm	484030 75
Setting ringDIN 2250 C Nominal size Ø 65 mm	484030 65
Connection cable Duplex Type USB2	498950 USB2
Button cell / special battery Battery type CR2032	081560 CR2032
Setting ringDIN 2250 C Nominal size Ø 70 mm	484030 70
Setting ringDIN 2250 C Nominal size Ø 72 mm	484030 72
Setting ringDIN 2250 C Nominal size Ø 71 mm	484030 71
Setting ringDIN 2250 C Nominal size Ø 68 mm	484030 68
Setting ringDIN 2250 C Nominal size Ø 79 mm	484030 79
Setting ringDIN 2250 C Nominal size Ø 73 mm	484030 73
Setting ringDIN 2250 C Nominal size Ø 69 mm	484030 69
Setting ringDIN 2250 C Nominal size Ø 66 mm	484030 66
Setting ringDIN 2250 C Nominal size Ø 78 mm	484030 78
Setting ringDIN 2250 C Nominal size Ø 67 mm	484030 67
Setting ringDIN 2250 C Nominal size Ø 76 mm	484030 76
Setting ringDIN 2250 C Nominal size Ø 77 mm	484030 77
Setting ringDIN 2250 C Nominal size Ø 74 mm	484030 74