

Functions	ABSOLUTE Borematic Interchangeable Head Sets
ON/OFF	●
ZERO/ABS	●
Function lock	●
DATA (output with cable) / HOLD (display value)	●
2 x PRESET	●
Data output	●
GO/NG judgement	●

Specifications

Display	LCD, character height: 11 mm
Measuring pins	Titanium coated tungsten carbide (6 - 12 mm) Titanium coated hardened steel (12 - 125 mm)
Power supply	1 battery SR-44
Battery life	Approx. 5.000 hours
Delivered	Including box, key, 1 battery, setting ring, certificate of inspection (instruments only - certificate of inspection for setting rings not included).

Optional accessories

No.	Description
905338	Digimatic Cable, Flat Straight Type, 1m
905409	Digimatic Cable, Flat Straight Type, 2m
06AFM380F	USB Input Tool Direct (Digimatic USB), Digi/Digi2, Flat Straight Type
02AZD880G	U-WAVE-T, Buzzer Type, Wireless Transmitter
02AZD730G	U-WAVE-T, IP67 Type, Wireless Transmitter
02AZD790F	U-WAVE-T Connection Cable F, Flat Straight Type
952322	Holtest, Borematic Extension 100mm, 6-12mm
952621	Holtest, Borematic Extension 150mm, 12-20mm
952622	Holtest, Borematic Extension 150mm, 20-50mm
952623	Holtest, Borematic Extension 150mm, 50-300mm

Consumable spares

No.	Description
938882	Battery SR44 1.5V



Titanium coated measuring surfaces for durability

ABSOLUTE Borematic

ABSOLUTE Borematic Interchangeable Head Sets

This is a Three-Point Digimatic Snap Open Bore Gauge Set with one display unit and interchangeable heads.

It offers you the following benefits:

- It enables you to take measurements easily and quickly.
- Titanium-coated measuring pins gives you excellent durability and impact resistance.
- 330° rotatable display unit also gives you easy reading at any angle.
- GO/NG tolerance judgement function.



568-924



568-926

Metric

No.	Range [mm]	Individual ranges	Digital step	Setting rings included	Mass [g]
568-924	6 - 12	6-8 mm 8-10 mm 10-12 mm	0,001 mm	Ø8 mm (177-125) Ø10 mm (177-126)	530
568-925	12 - 25	12-16 mm 16-20 mm 20-25 mm	0,001 mm	Ø16 mm (177-177) Ø20 mm (177-286)	690
568-926	25 - 50	25-30 mm 30-40 mm 40-50 mm	0,001 mm	Ø30 mm (177-288) Ø40 mm (177-290)	930
568-927	50 - 100	50-63 mm 62-75 mm 75-88 mm 87-100 mm	0,001 mm	Ø62 mm (177-314) Ø87 mm (177-318)	1850

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