Datasheet: Installation test device HT COMBI G3

COMBI G3 (578 323)



VDE0100 / VDE 0105 installation test device
Can be used for low-impedance, loop impedance and insulation measurement.

For testing the continuity of steel reinforcements in reinforced concrete with 10 A test current as per DIN EN 62305-3.
(Necessary accessories: EQUITEST 10 A – part no. 578 321)

Additional measuring methods:
Earthing measurement with 2 and 3-conductor method
Earthing measurement with optional earth resistance clamp meter (tongs T2100 – part no. 578 322)
Earth resistance measurement with 4-conductor method

Wide range of accessories:• Robust transport case
- 6 rechargeable batteries (NiMH 1.2 V AA)
- External charger
- Universal KIT: 4 measuring lines + 4 alligator clips + 3 test prods
- 3-conductor Schuko cable (L 1,500 mm)
- Stylus
- Quick guide and operating instructions
- ISO9000 calibration certificate
- TOPVIEW software + USB connecting cable

NEW

Type	**COMBI G3**
Part No.	**578 323**
Indication	Colour touchscreen with backlight
Resistance measuring range	0.001 to 99.9 Ω
Test current	0.2 and 10 A (with EQUITEST 10 A accessory)
Test function	2, 3 and 4-conductor
Interface	Optically isolated on USB, Wi-Fi integrated
Internal test memory	999 measurements
Enclosure material	**plastic**
Dimension (l x b x t)	235 x 165 x 75 mm

Masterdata	
Net weight	1.25 kg/pc(s)
GTIN	4013364538634
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	90318080

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.