

Resistance measuring device, Type: KOMBI



Order data

Order number	473340 KOMBI
GTIN	2050001865083
Item class	47F

Description

Version:

Compact, easy to use SAFE-STAT resistance measuring device with two brass strips and connection option to external electrodes **for measuring surface, leakage and contact resistance according to IEC 61340**. Thanks to the integrated parallel electrodes on the underside, the measuring device only needs to be placed on the measuring point. Thanks to the **integrated wristband tester for checking personnel grounding** via the grounding wristband and cable, the easy to use SAFE-STAT Combi-Meter measuring device is ideal for quickly testing EPA workplaces, personnel etc.

Supplied with:

Grounding conductor, cover and instruction manual.

Optional extras:

9 V block battery No. 081561 size. 6LR61.

Calibration: Price on request

Measuring range: $10^3 - 10^{12} \Omega$

Error limit: $\pm 1/2$ decade

Measuring voltage: 100 V

Wristband tester measuring range: 0.75 - 35 M Ω

Error limit wristband tester: $\pm 10\%$

Wristband tester measuring voltage: 15 V

Technical description

Error limit	±1/2 decade
Width	65 mm
Wristband tester measuring range	0.75 - 35 MO
Length	130 mm
Weight	180 g
Measuring range	10 ³ - 10 ¹² Ω
Error limit wristband tester	±10 %
Wristband tester measuring voltage	15 V
Measuring voltage	100 V
Height	27 mm
Power supply	Battery-powered
Number of batteries contained	1
Battery type	9 V block
Article no of the battery / rechargeable battery fitted	081561 6LR61
Calibration	Price on request
Type of product	Resistance measuring device

Accessories

Round electrode	473346
Alkaline-manganese batteries International size 6LR61	081556 6LR61