

Error Notice: Specification of Footwear Tester HAKKO FG-460

The evaluation level accuracy of the product is incorrect. We apologize for this error. The correction is as follows.

[Location of correction]

Incorrect: $1\text{M}\Omega \leq R \leq 100\text{M}\Omega$

Evaluation level accuracy	$R < 0.1\text{M}\Omega$	$\pm 5\%$
	$1\text{M}\Omega \leq R \leq 100\text{M}\Omega$	$\pm 10\%$
	$100\text{M}\Omega < R$	$\pm 8\%$

Correct: $0.1\text{M}\Omega \leq R \leq 100\text{M}\Omega$

Evaluation level accuracy	$R < 0.1\text{M}\Omega$	$\pm 5\%$
	$0.1\text{M}\Omega \leq R \leq 100\text{M}\Omega$	$\pm 10\%$
	$100\text{M}\Omega < R$	$\pm 8\%$



HAKKO FG-460
Footwear Tester

Features
Individual measurement
Measure the anti-static performance of shoes individually. Presently bulky measurement with the slider on test plate.

Specifications

Model	FG-460
Power supply	DC 24 V (20-30 V)
Output voltage	DC 20 V
Output current	100 mA (1-100 mA)
Measurement range	0.1 MΩ (1-100 MΩ)
Resolution	1 MΩ (1-100 MΩ)
Accuracy	± 10% (1-100 MΩ)
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Location of correction

Example of use



Tester / Meter

CE

- Very easy-to-use footwear tester
- Information of measurement and evaluation of electrical resistance at a glance
- Meet the criteria of standards such as JIS T 8105:2010 and ANSI/ESD S20.20

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Option

Model	Base
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