



Impedance Tester for Calibration

R25/50/100 Ω

IEC 61000-4-11

■ IEC 61000-4-34

Features

> High-precision non-inductive resistor

Introduction

R25/50/100 Ω impedance tester for calibration is specially designed for calibrating the rise and fall time of voltage dips, complying with IEC 61000-4-11 and IEC 61000-4-34 standards.

Application Areas



**Technical
Parameters**

R100Ω/1134	
Resistance	100 Ω
Accuracy	± 10%
Power	2,000 W
Generator Rated Current (I)	≤ 50A
R50Ω/1134	
Resistance	50 Ω
Accuracy	± 10%
Power	3,000 W
Generator Rated Current (I)	50A ~ 100A
R25Ω/1134	
Resistance	25 Ω
Accuracy	± 10%
Power	6,000 W
Generator Rated Current (I)	> 100A

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3CTEST is always striving for product innovation and quality improvement. Product appearance and technical specifications are subject to change without further notice.