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Ground Bond Tester P 6600H, P 6600U

Our Ground Bond Tester are used to check whether any leakage current that may occur is dissipated correctly.

The protective conductor tester measures whether the permissible limit values of the protective conductor resistance specified in the standards (IEC, EN, UL, VDE, etc.) are not exceeded.

Recognize:

- Interrupted protective conductors
- Ground bond with too high an impedance
- Poor contact resistance
- Loose contacts or poor terminals of the ground bond

The products impress with a wide range of technical features:

- Ideal for fast, cost-effective and convenient safety testing
- National and international standards (IEC, EN, UL, VDE, etc.)
- Thanks to the individually configurable test programs, a fully automatic test plan can also be created for each product
- The device is suitable for end-of-line tests as well as for preliminary tests.
- It also has a fully electronic generator that ensures accurate and fast testing

		P 6600H	P 6600U
Subjective Tests	Text-Step	Subjective or informative	
Ground Bond Test	Open Circuit Voltage	6 V 1 A - 32 A AC	
	Test Current		
	Resistance	1 mΩ - 6 Ω	
Digital Interface 24 VDC	Input	4	
	Output	4	
Mains Supply	Voltage	90 V - 250 V	
	Frequency	50 Hz / 60 Hz	
Generator		Fully electronic,	
		digital generator	
Interfaces USB		$\sqrt{}$	
	Ethernet / LAN		
Operation	Touch for Input	7"-TFT colour display	
Socket Selection		A, B, E, G, I, J, L	
Dimensions and Weight (approx.)	Height	148 mm 5.8 in 420 mm 16.5 in 508 mm 20.0 in	
	Width		
	Depth		
	Weight	20,4 kg 45.0 lbs	