



BELLE
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GPX TEST UNIT DUAL VOLTAGE TESTER



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FEATURES & BENEFITS

Built-to-last, heavy duty, portable dual voltage tester is an essential piece of Health & Safety testing equipment, designed to offer easy voltage, frequency and amp readings from a Generator output. Ideal to test Generator performance on and off load, making it perfect for on-site diagnostics.

- 110v & 230v testing ability.
- Voltage, Frequency (Hz) and Amp meters.
- Tough, replaceable, polycarbonate meter cover.
- Rental-proof, robust, steel electrical enclosure
- System breakers for 110v & 230v supplies.
- **Input:** 2m 110v & 230v leads complete with 16A BS4343 plugs.
- **Output:** 1 x 16A 110v & 1 x 16A 230v BS4343 sockets.
- Ergonomic carry handle.
- Compact and lightweight.
- Simple, fast, safe generator testing.



POLYCARBONATE METER COVER



ERGONOMIC CARRY HANDLE



1 x 16A 110v SOCKET & 1 x 16A 230v SOCKET OUTPUT



VOLTAGE, FREQUENCY & AMP METERS

TECHNICAL SPECIFICATIONS

Model	GPX Test Unit	
Part No.	-	
Nominal Voltage	(V)	110 / 230
Voltage Range	(V)	0 - 300
Phase		1
Frequency	(Hz)	45 - 65
Current	(A)	0 - 40
Max Load Rating	(kW)	4.5
Output Sockets	(16A 110v)	1
	(16A 230v)	1
Cable Length	(m)	2
Width	(mm)	220
Height	(mm)	253
Length	(mm)	281
Weight	(kg)	4.2
Application	Portable Generator Testing	



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