

Dual Meter Base Station Power Supply

Nova Code: POW-107BBT

- 13.8Volt DC Base Station Power Supply
- Variable DC output 11 15V
- AMP & Volt Meters (Analogue)
- **NRCS** Certificate
- SABS IEC 60 950 approved

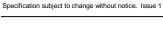


Specifications	POW-107BBT
Input voltage	220V-240V AC
Output voltage	11 – 15 V DC 13.8V DC Default
Output current	10 – 12A
Continuous rating	6A
Operating temperature	-10 to + 60°C
Ripple + Noise	< 80 mV P-P

Features	
Internal Battery back-up facility	7Ah (No Battery included)
Short-circuit	Protection (with automatic reset function)
Input power	Fuse protected
Voltage regulation	Fully regulated
Over voltage	Protection on output
Power LED	Indicates Mains Power on
Battery low LED	Battery ± 10.5 DC
Battery discharge	Protected against deep discharge and Battery damage
Thermal cut out	Self-restoring
Two sets of output terminals	1 Set for load
	1 Set for: Connect to external battery (connect internal leads)
	Or use to connect an optional internal Speaker
On/off switch	UPS style double pole switch
Compact size	235 x 110mm x 170mm (W x H x L)
Transformer type	Toroidal

IMPORTANT

The Power Supply is designed to run at full power for a duty cycle of approximately 80% standby, 20% full load





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