

ELNOVA

Line Interactive UPS



The
Edge

Wide
Input
Operating
Range

Sleek
and
Light
weight

Generator
Compatible

Cold
Start

Green
Mode
Function

Overload
and
Short Circuit
Protection

Line Interactive UPS T600 - 600VA

Key Features

- Microprocessor Based PWM Technology using MOSFET
- Wide Input Operating range with Narrow Output Window
- Advance Automatic Voltage Regulator
- Moulded cabinet, compact size
- Internal 12 V/ 7AH SMF Battery
- Automatic Battery Charging in UPS Off Mode
- Change Over with Phase Synchronization
- Cold start Feature
- No load Shutdown in Battery Mode
- Enhanced Protection for overload and Short Circuit
- Battery Deep Discharge Protection
- User Friendly Display and Audio Alarms

Specifications: **600 VA**

Mains Operation

Capacity VA/W	600/360
Nominal Input Voltage	230VAC
Window for Mains Operation	140V to 300 VAC
Input Frequency	50Hz (nominal)
Output Voltage	190V to 260 VAC
Protections	Overload and Output trip-off

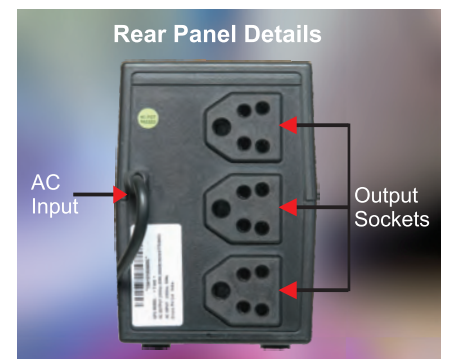
Battery Operation

Output Voltage	210 - 240VAC (Nominal)
Output Frequency	50 Hz
Transfer Time	3m sec (Typical)
Output Waveform	Stepped, approximation to Sine Wave
Battery Voltage	12V
No. of Internal/External Batteries	1x7AH
Typical Load	1 PC
Batteries Run Time (Typical)	15 - 20 min*.
Protections	Short-circuit, Overload Output trip-off
Environment	0-40° C, 95%RH (non-condensing)

Others

*Back-up time based on 15"CRT/17" TFT Monitor

Specifications provided here are Customisable hence could be changed to the customers need & pictures shown here may differ from the actual product.



CE  RoHS

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