

Elite 1000 Pro

Line Interactive UPS



Built-in AVR

Stabilizes Output Voltage and enhances Battery life as UPS works on main mode on very High or Low Voltage Conditions..

Line Interactive UPS

Built-in AVR with wide input Voltage range.

Auto Restart & DC Start.

Overload & Short Circuit Protection.

Over Temperature Protection.

Telephone/ Modem Line Protection.



Elite 1000 Pro

Line Interactive **UPS**

Specifications

Model

Capacity

Elite 1000 Pro
1000VA

Input

Rating Voltage
Voltage range
Frequency
Current

220-240VAC
140-300VAC
50/60Hz
4.8A Max.

Output

Voltage regulation (Batt. Mode) $\pm 10\%$
Frequency 50/60Hz
Frequency regulation (Batt. Mode) $\pm 1\text{Hz}$
Waveform Simulated sine wave
Output sockets 2 x Universal

Battery

Battery Type Sealed lead acid, maintenance free
Nominal voltage (VDC) 12VDC
Number x Capacity (Ah) of battery 1 x 12V/9Ah
Battery recharge time 6-8 hours to 90% after complete discharge

Transfer time

Typical 8ms, 15ms Max

Protection

Short circuit, Overcharge, Overload, Over discharge

General

Physical Dimension (LxWxH) 162 x 95 x 319mm
Enclosure/protection IP20(dustproof but not waterproof)

Environment

Operating temperature 0-40 °C
Noise Level (1M) Less than 45dB
Maximum relative humidity 0-90%(non - condensing)

