



Socomec NeTYS PE 1000VA Tower LCD UPS

Product Images



Description

The NeTYS PE 1000VA is line Interactive and the ideal way to protect IT applications at home, the office, or in retail environments. Perfect for CAD and graphics workstations, multimedia peripherals, LCD screens, monitors and Point of Sale systems. This unit provides 45 minutes of back-up time, see the Technical Data sheet below for details on the differences between each model.

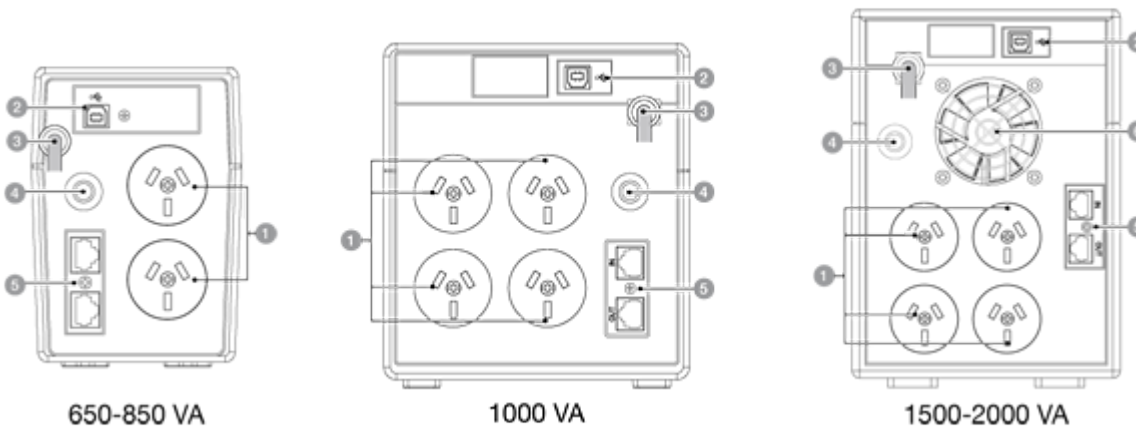
Features

- Cost-effective way to protect SOHO or POS applications.
- Easy to use control panel with graphical LCD/LED monitor.
- Protect from network power cuts and voltage fluctuations.
- Integrated AVR to stabilise output voltage, avoid drops when switching to battery.
- Simple connection: IEC 320 sockets for IT peripherals.
- Integrated NTP protection for LAN/ADSL connection against the risk of data line overvoltage.

Specs

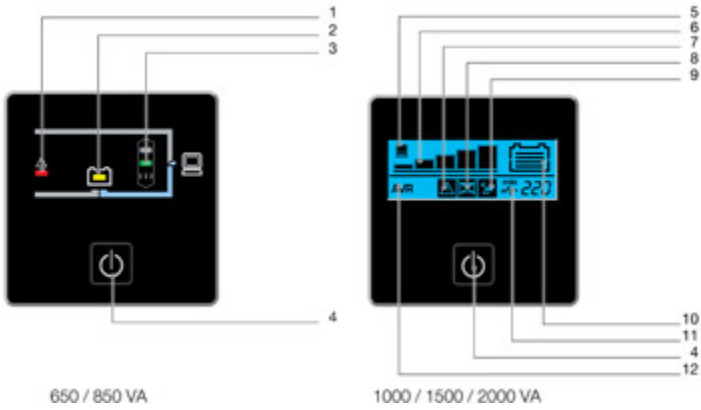
- Quasi Sinewave.
- 1000VA.
- Tower only.
- USB comm's port and cable.
- Local View free software.
- Data line protection ports.
- 2 x 3 pin Aust output sockets.
- Includes 3 pin Australian input cord.

Connections



1. Output sockets
2. USB port
3. Mains input cable
4. Circuit breaker
5. NTP data line suppressor
6. Fan

Control panel



1. Alarm
2. Operation with battery
3. Normal operation
4. On / Off
5. Load present
6. Load level (5 steps)
7. General Alarm
8. Battery fault / Replace the battery
9. Overload
10. Battery capacity
11. Normal mode / Battery mode (flashing)
12. Automatic Voltage / Regulation active

Technical data

Sn [kVA]	650 VA	800 VA	1000 VA	1500 VA	2000 VA
Pn [kW] (0°C-35°C)	360 W	480 W	600 W	900W	1200W
Input / output	1/1				
Input					
Mains voltage	177 V - 290 V				
Rated frequency	50 / 60 Hz with automatic selection				
Mains connection	Cable with plug				
Output					
Automatic Voltage Regulation (AVR)					
Rated voltage	230V ±10%				
Rated frequency	50/60 Hz				
Wave form	Step wave				
Protection	Overload, significant discharge and short circuit				
Sockets	650-850: 2 x Australian standard		1000-1500-2000: 4 x Australian standard		
Batteries					
Type	Sealed lead-acid maintenance free - expected life 3/5 years				
Back-up time ⁽¹⁾	15 Min	20 Min	45 Min	55 Min	60 Min
Communication					
Interface	USB				
Local communication software	Local View				
Telephone protection	NTP data line suppressor				
UPS Cabinet					
Dimensions (W x D x H) [mm]	100 x 290 x 145		145 x 345 x 165 mm	145 x 390 x 205 mm	
Weight	5.2 kg	6 kg	9.7 kg	11.2 kg	12 kg
Standards					
Safety	AS 62040-1				
EMC	AS 62040-2				
Product declaration	CE, C-Tick (N876)				

Warranty

2-year limited warranty.

Why 4Cabling?

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