



# NETYS PE

Practical and cost-effective protection  
from 600 to 2000 VA

Single-phase UPS



NETYS PE  
600/650/850 VA

NETYS PE  
1000 VA

NETYS PE  
1500/2000 VA

## The solution for

- > CAD, graphic workstations
- > Multimedia workstations and peripherals
- > LCD screens and monitors
- > POS (Points Of Sales)

## Technology

- > VI "line interactive" with AVR, step wave

## Certifications



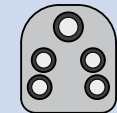
## Output connections



- > IEC socket 320 (C13)



- > Australian standard



- > Indian standard

## Ideal and cost-effective protection for SOHO or POS applications

- Adapted to protect IT applications in home, office and retail environments.
- A complete range of six models to adapt the power to the equipment's consumption or to required back-up time.

## Easy to use

- Control panel with graphical icons LCD / LEDs allowing the operating mode to be easily monitored.

## A solution for network power cuts and voltage fluctuations

- The integrated AVR function (Automatic Voltage Regulation) stabilizes the output voltage and avoids the switching to Battery Mode operation, therefore saving the battery to support critical power cut events.

## Simplified connection

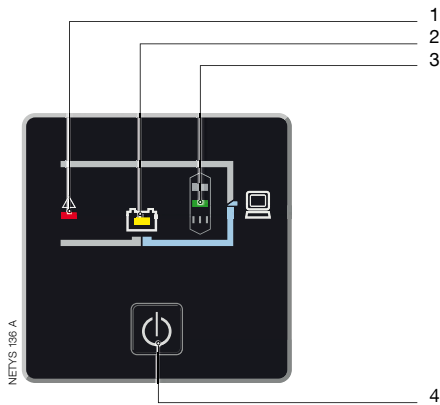
- Several IEC 320 sockets (IT standard) simplify the connectivity to computer and IT peripherals.

## Protection for your data line

- Integrated NTP protection for LAN/ADSL connection against the risk of data line overvoltage.

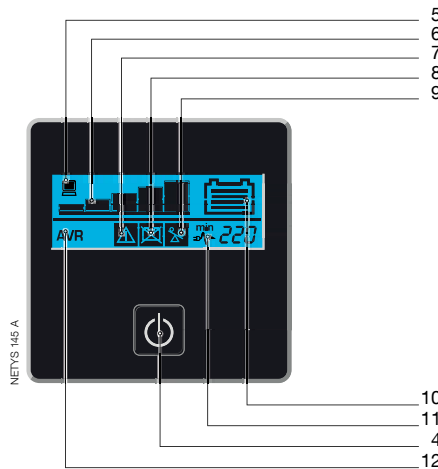
Some models may not be available in your country – please check with your local sales office.

## Control panel



600 / 650 / 850 VA

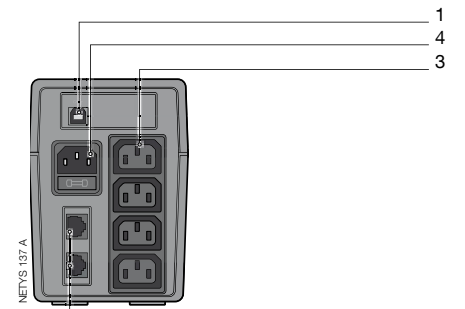
1. Alarm
2. Operation with battery
3. Normal operation
4. On / Off



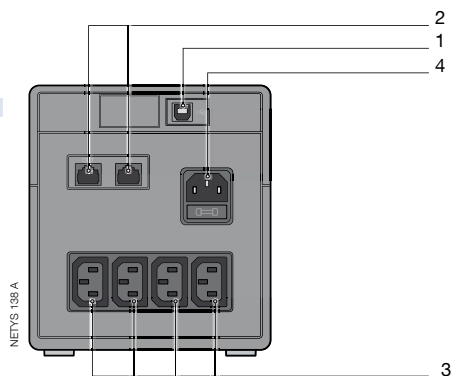
1000 / 1500 / 2000 VA

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

## Connections - IEC 320 (C13)



600 / 650 / 850 VA

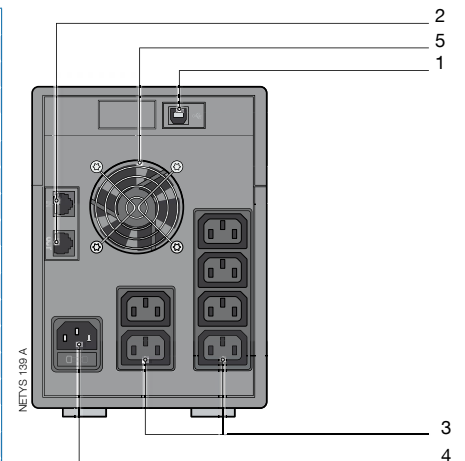


1000 VA

## Technical data

NETYS PE							
Sn (VA)	600	650	850	1000	1500	2000	
Pn (W)	360	360	480	600	900	1200	
Input/output	1/1						
<b>INPUT</b>							
Rated voltage	230 V						
Voltage tolerance	170 - 280 V						
Rated frequency	50/60 Hz with automatic selection						
Mains connection	IEC320 socket						
<b>OUTPUT</b>							
Automatic Voltage Regulation (AVR)	•	•	•	•	•	•	
Rated voltage	230 V ±10%						
Rated frequency	50/60 Hz ±1%						
Wave form	Step wave						
Protection	Overload, significant discharge and short circuit						
<b>CONNECTIONS</b>							
IEC standard	4 x IEC 320 (C13)				6 x IEC 320 (C13)		
Asutralian standard	-	2 sockets		4 sockets			
Indian standard	-	-	-	4 sockets		-	
<b>BATTERIES</b>							
Type	Sealed lead-acid maintenance free - expected life 3/5 years						
Back-up time <sup>(1)</sup>	15 min	15 min	20 min	45 min	55 min	60 min	
<b>COMMUNICATION</b>							
Interfaces	USB						
Local communication software	Local View						
Data Line protection	NTP data line suppressor						
<b>UPS CABINET</b>							
Dimensions W x D x H	100 x 290 x 145 mm			145 x 345 x 165 mm		145 x 390 x 205 mm	
Weight	5.0 kg	5.2 kg	6.0 kg	9.7 kg	11.2 kg	12 kg	
<b>STANDARDS</b>							
Safety	IEC/EN 62040-1, AS 62040.1.1, AS 62040.1.2						
EMC	IEC/EN 62040-2, AS 62040.2						
Product declaration	CE, RCM (E2376)						

(1) PC + 17" LCD monitor.



1500 / 2000 VA

1. USB serial port
2. NTP data line suppressor
3. UPS output sockets
4. Input socket and fuse
5. Fan / air vents

## Standard communication features

- LOCAL VIEW: ideal UPS monitoring and shutdown point-to-point solution for Windows®, Linux and Mac OS X® operating systems.