

Single-phase
UPS

NETYS PE

from 600 to 2000 VA

practical and cost effective UPS

Ideal for protecting SOHO applications

- Adapted to protect home and office IT applications.
- A complete range of six models.

Easy to use

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

A solution to network power cuts

- The integrated AVR function (Automatic Voltage Regulation) allows the stabilization of the output voltage and avoids the switching to Battery Mode operation for saving the battery life to support the black out.

Simplified connection

- Several IEC 320 sockets (IT standard) simplify the connectivity.

UNI VISION software

- CD-rom for Windows™ SW included.
- The management software allows the UPS monitoring both from the PC and the stations connected to the LAN network.

Communication with the computer system

- USB advanced connection for the management of the UPS and of the controlled automatic shutdown of the applications via PC (not available for B600 model).

Protection for your phone line

- Integrated protections for phone line/modem/ADSL (RJ11 connector) (not available for B600 model).

LINE INTERACTIVE
WITH AVR

2 YEAR GUARANTEE

NETYS PE
600/800 VA

03MME 142 A



NETYS PE
1000/1400/2000 VA



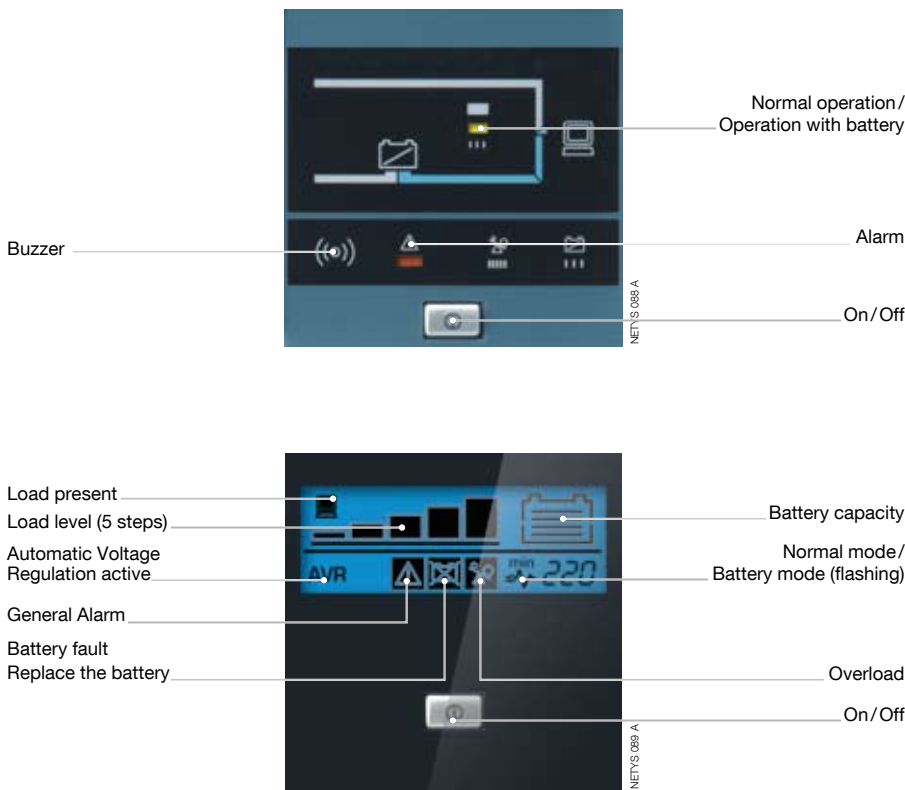
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Your protection
for

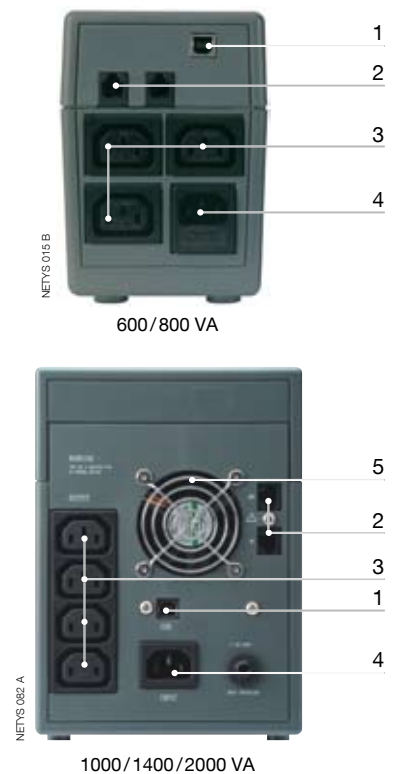
- > CAD, graphic workstations
- > Multimedia workstations and peripherals
- > LCD screens and monitors
- > POS (Point Of Sales)



Control panel



Connections



1. USB serial port
2. Phone/modem line protection
3. UPS output sockets
4. Input socket and fuse
5. Fan/air vents

Technical data

MODELS	NETYS PE B600	NETYS PE 600	NETYS PE 800	NETYS PE 1000/LCD	NETYS PE 1400/LCD	NETYS PE 2000/LCD ⁽¹⁾
ITEM CODE	NETB600-PE	NET-600-PE	NET-800-PE	NET1000-PE-LCD	NET1400-PE-LCD	NET2000-PE-LCD
UPS Power	600 VA (360 W)	600 VA (360 W)	800 VA (480 W)	1000 VA (600 W)	1400 VA (840 W)	2000 VA (1200 W)
Input	230 V (170 - 270 V); 50/60 Hz with automatic selection					
Output	230 V nominal; 50/60 Hz					
Output sockets	3 x IEC 320 (C13)			4 x IEC 320 (C13)		
Telephone protection	-	telephone line/modem/ADSL suppressor: RJ11				
BATTERIES						
Type	sealed lead-acid maintenance free - expected life 3/5 years					
Back-up time ⁽²⁾	15 min	15 min	20 min	45 min	55 min	60 min
COMMUNICATION						
Interface	-	USB				
ENVIRONMENT						
Dimensions (W x D x H mm)	99 x 334 x 143	99 x 334 x 143	99 x 334 x 143	145 x 405 x 205	145 x 405 x 205	145 x 405 x 205
Weight	6.0 kg	6.1 kg	6.6 kg	9.7 kg	10.5 kg	10.6 kg
Reference standards	EN62040-1-1 (safety), EN62040-2 (EMC)					

(1) available only in certain countries.
(2) PC+15" LCD monitor.