

An innovative solution

- A compact design, it integrates a larger number of sockets adapted to IT environments, facilitating connection.
- A modern design that can be installed on the floor or on a desk, or also be mounted to the wall.

Protection adapted to meet all your needs

- 5 or 6 output sockets (5 british standard, 6 italian/schuko or french standard) for easy distribution directly to your applications:
 - 4 sockets protected against power cuts and over voltages, aimed at your most sensitive applications (central systems, monitors). The back-up time, able to last up to 30 minutes, enables a standard PC configuration to be saved.
 - 2 sockets (1 for BS) protected against over voltages alone for use with less critical applications (1200 VA) and high absorption consumers (laser printers).

Protection for your phone line

- Protection for the telephone/modem/ADSL line (RJ11 connector) against the risk of on-line overvoltage.

Easy to use

- Operating mode indicated by means of the mimic panel connected to the status indicator lights and the **UNI VISION** communication software.
- Easy battery maintenance (user replaceable).

HIGH
FREQUENCY UPS

2 YEAR GUARANTEE



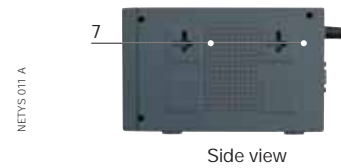
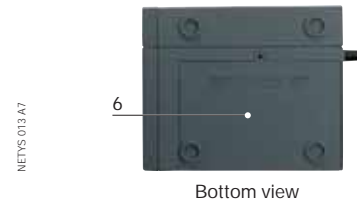
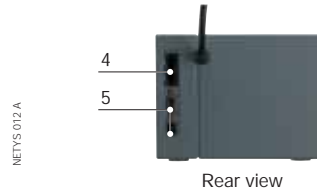
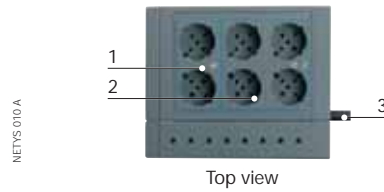
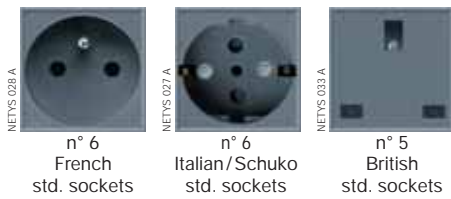
NETYS 008 B1 CAT

Your protection for

- > PC: LCD or CRT monitors, scanners, printers, etc.
- > Cash registers
- > Interactive terminals



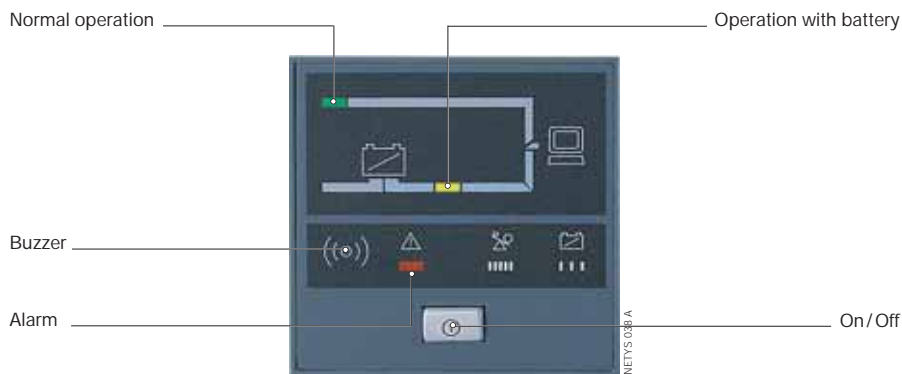
Connections



1. Filtered output sockets
2. Inverter output sockets
3. Input socket and fuse
4. Telephone/modem line protections

5. RS232/USB serial port
6. Battery replacement flap
7. Bracket for wall mounting

Control panel



Communication option

- **UNI VISION** software for the control and automatic shutdown of applications connected to Windows™ and Linux. Free to download from our website: www.socomec.com. [Info. p. 107]

Technical data

MODELS	NETYS PL 550	NETYS PL 750
ITEM CODE	NET550F-PL	NET750F-PL
UPS power	550 VA (330 W)	750 VA (450 W)
Power (surge)	1200 VA	1200 VA
Input	230 V (170 ÷ 260 V); 50/60 Hz with automatic selection	
Output	230 V nominal; 50/60 Hz	
Output socket	6 sockets: n° 4 UPS and n° 2 surge (over voltage)	
Telephone protection	telephone line/modem/ADSL input/output: RJ11	
BATTERIES		
Type	sealed lead-acid maintenance free - expected life 3/5 years	
Back-up time ⁽¹⁾	20 min.	30 min.
COMMUNICATION		
Interface	RS232 and USB serial port (free software via Internet)	
ENVIRONMENT		
Dimensions W x D x H (mm)	160 x 210 x 125	
Weight	5.3 kg	5.5 kg
Reference standards	(EN) IEC 62040-1-1 (safety), EN 50091-2/IEC 62040-2 (EMC), EN 61000-4-5/C62.41: 1991 (over voltages)	

(1) PC + 15" LCD monitor.

Single-phase
UPS

NETYS PE

from 400 to 1000 VA

top of the range electrical protection

A PERSONAL configuration

- Adapted to protect office applications.
- A range of four nominal voltages.

A solution to network power cuts and voltage variations

- Thanks to the integrated AVR function (Automatic Voltage Regulation).

Adapted connection

- Computer usage on IEC 320 sockets (IT standard).

Protection for your phone line

- Protection for the phone line⁽²⁾/modem/ADSL (RJ11 connector) on the 600 to 1000 VA models.

Easy to use

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

Communication with the computer system

- RS232 and USB advanced connections for management of the power supply and of the controlled automatic shutdown of applications via PC (**NETYS PE** 600 to 1000 VA models).

INTERACTIVE LINE
WITH AVR

2 YEAR GUARANTEE



NETYS PE
400/600/800 VA



NETYS 02 B 1 CAT



NETYS 03 B 1 CAT

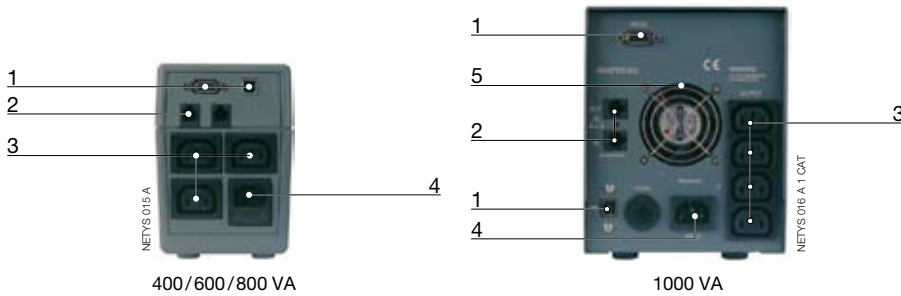
NETYS PE
1000 VA

Your protection
for

- > CAD, graphic workstations
- > Multimedia workstations and peripherals
- > LCD or CRT monitors



Connections



1. RS232/USB serial port
2. Phone/modem line protection
3. UPS output sockets

4. Input socket and fuse
5. Fan/air vents

Communication option

- **UNI VISION** software for the control and automatic shutdown of applications connected to Windows™ and Linux. Free to download from our website: www.socomec.com.

[Info. p. 107]

Control panel



Normal operation/
Operation with battery

Load rate/
Battery capacity
(NETYS PE 1000 VA)

Buzzer

Alarm

On/Off

Technical data



MODELS	NETYS PE 400	NETYS PE 600	NETYS PE 800	NETYS PE 1000
ITEM CODE	NET0400-PE	NET0600-PE	NET0800-PE	NET1000-PE
UPS power	400 VA (240 W)	600 VA (360 W)	800 VA (480 W)	1000 VA (600 W)
Input	230 V (170 ÷ 280 V) ; 50 / 60 Hz with automatic selection			
Output	230 V nominal ; 50/60 Hz			
Output sockets	3 IEC 320			4 IEC 320
Telephone protection ⁽²⁾	-	telephone line/modem/ADSL input/output: RJ11		
BATTERIES				
Type	sealed lead - acid maintenance free - expected life 3 / 5 years			
Back-up time ⁽¹⁾	8 min.	15 min.	20 min.	45 min.
COMMUNICATION				
Interface	-	RS232 and USB serial port (free software via Internet)		
ENVIRONMENT				
Dimensions W x D x H (mm)	99 x 334 x 143			140 x 370 x 180
Weight	5.0 kg	6.1 kg	6.6 kg	13.6 kg
Reference standards	(EN) IEC 62040-1-1 (safety), EN 50091-2/IEC 62040-2 (EMC), EN 61000-4-5/C62.41: 1991 (over voltage)			

(1) PC + LCD monitor 15". (2) Option for some countries.

A PROFESSIONAL UPS

- Designed for professional environments, protection against power cuts and over voltage is ensured by Line Interactive technology with automatic voltage regulation (AVR).

An installation adapted to the environment

- It can even be installed as a Tower, Mini-Tower or 19" Rack, depending on the user's needs.

Simplified maintenance

- Battery 'hot swap', without closing down other applications.
- Battery can be changed from the front in rack installations.
- Battery check system and replacement indicator.

Adapted connections

- Easy connections to the applications (depending on power) via 6 or 8 IEC 320 (IT standard) sockets.

A secure UPS

- EPO (Emergency Power Off) emergency stop.

Data line protection

- With RJ45 connector.

Communication with the computer system

- RS232 or USB* advanced connections for the management of the power supply and local/remote shutdown of applications.
- Advanced diagnostics and remote control via various protocols and environments of use: JBUS, HID, SNMP, TCP/IP.

* USB models from 1500 to 3000 VA.

INTERACTIVE LINE WITH
AVR - SINUSOIDAL OUTPUT

2 YEAR GUARANTEE



NETYS PR
1000 VA



NETYS PR
1500/2000 VA



NETYS PR
3000 VA



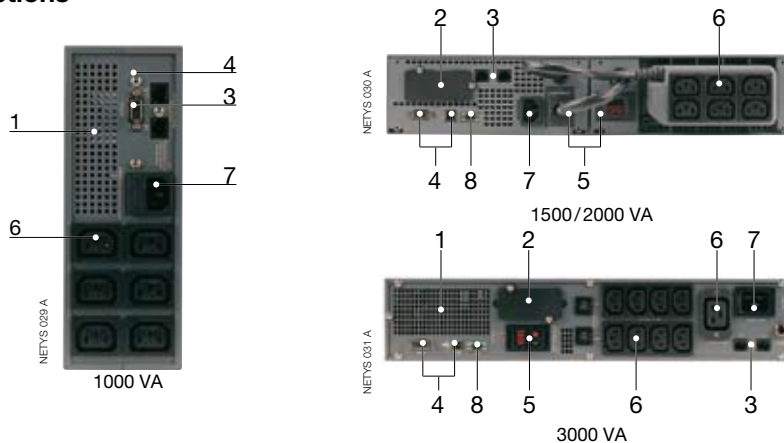
NETYS PR
1500/2000 VA Rack

Your protection
for

- > Professional and IT equipment
- > Servers and Networking devices
- > CAD/graphic workstations with monitors and peripherals
- > Control systems

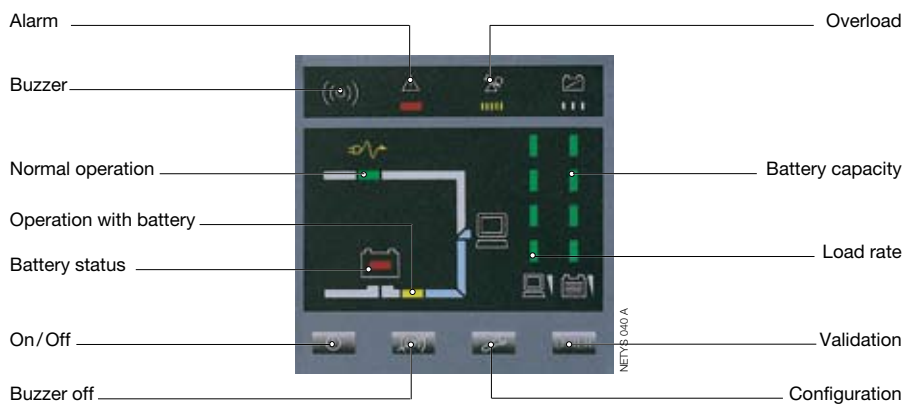


Connections



1. Fan/air vents
2. Slot for optional communication boards
3. NTP protections (RJ45)
4. RS232/USB serial port
5. Connector for external battery extension
6. UPS output sockets
7. Input socket with fuse
8. EPO Emergency Power Off

Control panel



Communication options

- **UNI VISION** software for the control and automatic shutdown of applications connected to Windows™ and Linux. Free to download from our website: www.socomec.com.
- **UNI VISION PRO** software for the management of connected applications and to control automatic shutdowns. Serial cable included.
- **NET VISION** interface SNMP/WEB manager for the connection of the UPS to the Ethernet network. This accessory can be integrated in the UPS by means of the slot located on the back panel.

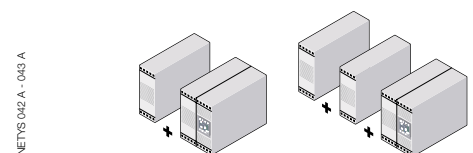
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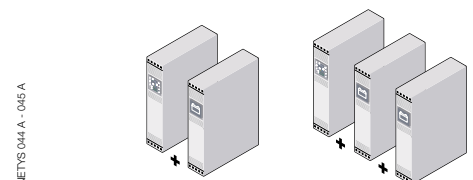
MODELS	NETYS PR 1000	NETYS PR 1500	NETYS PR 2000	NETYS PR 3000
ITEM CODE	NET1000-PR	NET1500-PR	NET2000-PR	NET3000-PR
UPS power	1000 VA (700 W)	1500 VA (1000 W)	2000 VA (1340 W)	3000 VA (2100 W)
Input	230 V (160 ÷ 276 V) ; 50 / 60 Hz with automatic selection			
Output	230 V nominal ; 50/60 Hz			
Output sockets	6 IEC 320 (10 A)			2 sets of 4 IEC 320 (10 A) + 1 16 A socket
Data line protection	NTP data line suppressor: RJ45 10 Base T			
BATTERIES				
Type	sealed lead-acid maintenance free - expected life 3 / 5 years			
Typical back-up time ⁽¹⁾	8 min.	8 min.	8 min.	8 min.
COMMUNICATION				
Connection interface	RS232	RS232 and USB		
Ethernet	NET VISION interface: Web Server/SNMP			
ENVIRONMENT				
Dimensions W x D x H (mm)	87 x 385 x 235	2 x (87 x 415 x 220)		87 x 585 x 440
Dimensions rack W x D x H (mm)	-	435 x 415 x 87 (2U)		440 x 585 x 87
Weight	9.6 kg	18 kg	19 kg	31.5 kg
Reference standards	(EN) IEC 62040-1-1 (safety), EN 50091-2/IEC 62040-2 (EMC), EN 61000-4-5/C62.41: 1991 (over voltage)			

(1) Back-up time at 75% of the nominal power.

Battery extension



NETYS PR	+ 1 (NETEX 20 PR)	+ 2 (NETEX 20 PR)
1500	25 min.	45 min.
2000	20 min.	36 min.



NETYS PR	+ 1 (NETEX 30 PR)	+ 2 (NETEX 30 PR)
3000	30 min.	60 min.