

# Netys PE

# from 600 to 2000 VA

# practical and cost-effective UPS





#### 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**



# 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.

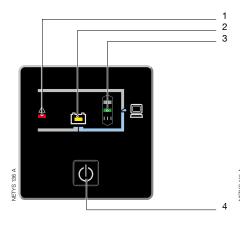
# Protection for your data line

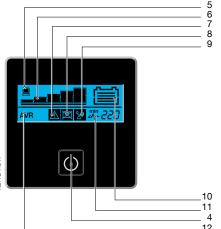
 Integrated NTP protection for LAN/ADSL connection against the risk of data line overvoltage.



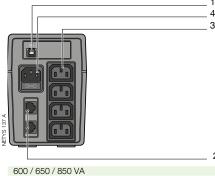


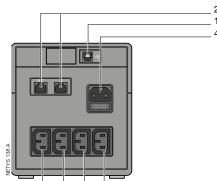
# Control panel





# Connections





#### 600 / 650 / 850 VA

- 1. Alarm
- 2. Operation with battery
- 3. Normal operation
- 4. On / Off
- 5. Load present
- 6. Load level (5 steps)

## 1000 / 1500 / 2000 VA

- 7. General Alarm
- 8. Battery fault / Replace the battery
- 9. Overload
- 10. Battery capacity

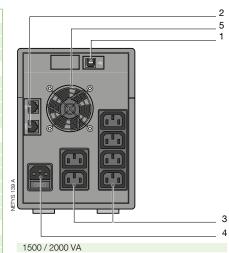
NeTYS PE

- 11. Normal mode / Battery mode (flashing)
- 12. Automatic Voltage / Regulation active

# Technical data

Nervs PE					
600 VA	650 VA	850 VA	1000 VA	1500 VA	2000 VA
360 W	360 W	480 W	600 W	900 W	1200 W
1/1					
230 V					
170 - 280 V					
50/60 Hz with automatic selection					
IEC320 socket					
•	•	•	•	•	•
230 V ±10%					
50/60 Hz ±1%					
Step wave					
Overload, significant discharge and short circuit					
4 x IEC 320 (C13) <sup>(1)</sup> 6 x IEC 320 (C13) <sup>(1)</sup>					
Sealed lead-acid maintenance free - expected life 3/5 years					
15 min	15 min	20 min	45 min	55 min	60 min
- USB					
- Local View					
- NTP data line suppressor					
1(	00 x 290 x 145 m	ım	145 x 345 x 165 mm	145 x 390 x 205 mm	
5.0 kg	5.2 kg	6.0 kg	9.7 kg	11.2 kg	12 kg
EN 62040-1, AS 62040-1					
EN 62040-2, AS 62040-2					
CE, C-Tick (N876)					
		UE, U-1	ICK (INO / O)		
	* 15 min 10	Over 4 x IEC Sealed lead 15 min 15 min 100 x 290 x 145 m	360 W 360 W 480 W  2 170 50/60 Hz with a IEC32  • • • • 230 50/60 Ster  Overload, significant of 4 x IEC 320 (C13)(1)  Sealed lead-acid maintenant 15 min 15 min 20 min  NT  100 x 290 x 145 mm 5.0 kg 5.2 kg 6.0 kg  EN 62040-EN 62040-	360 W 360 W 480 W 600 W 1/1  230 V 170 - 280 V 50/60 Hz with automatic selection IEC320 socket  • • • 230 V ±10% 50/60 Hz ±1% Step wave  Overload, significant discharge and short of 4 x IEC 320 (C13)(1)  Sealed lead-acid maintenance free - expected life 15 min 15 min 20 min 45 min  - USB Local View NTP data line suppress  100 x 290 x 145 mm 145 x 345 x 165 mm 5.0 kg 5.2 kg 6.0 kg 9.7 kg  EN 62040-1, AS 62040-1 EN 62040-2, AS 62040-2	360 W 360 W 480 W 600 W 900 W 1/1  230 V 170 - 280 V 50/60 Hz with automatic selection IEC320 socket  • • • 230 V ±10% 50/60 Hz ±1% Step wave  Overload, significant discharge and short circuit 4 x IEC 320 (C13)(1) 6 x IEC 32  Sealed lead-acid maintenance free - expected life 3/5 years 15 min 15 min 20 min 45 min 55 min  - USB Local View NTP data line suppressor  100 x 290 x 145 mm 145 x 345 x 165 mm 145 x 390 5.0 kg 5.2 kg 6.0 kg 9.7 kg 11.2 kg  EN 62040-1, AS 62040-1 EN 62040-2, AS 62040-2

(2) PC + 17" LCD monitor.



1. USB serial port

1000 VA

- 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.

