



NETYS PR

Space saving reliable protection
from 1000 to 2000 VA - Mini Tower

Single-phase UPS



NETYS PR
1000 VA

NETYS PR
1500/2000 VA

The solution for

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

Technology

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

Certifications



Professional line interactive UPS

- Ideal solution for protecting small servers and high performance CAD or graphic workstations.
- Assures service continuity to critical applications.
- Designed for professional applications: the sinewave inverter technology assures full compatibility with any kind of load and power supply.
- Minitower case to easily fit close to the IT load to be supplied and protected.

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.

Easy to use

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

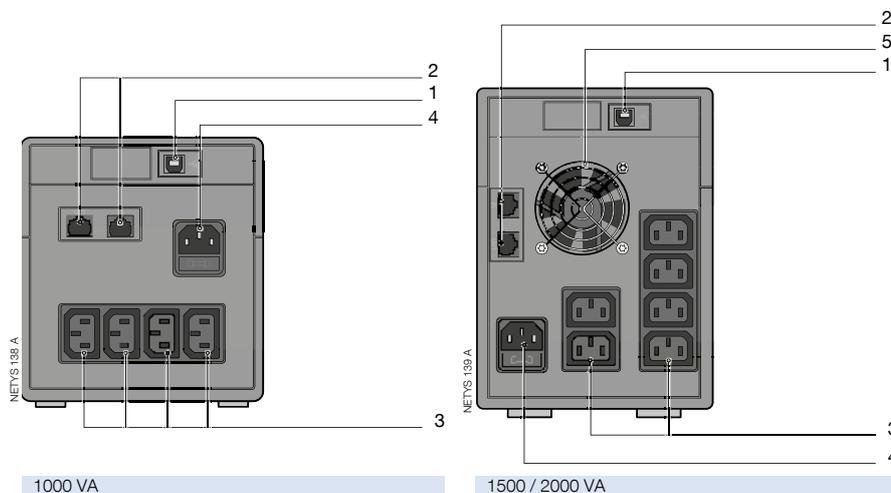
Simplified connection

- 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.

Connections



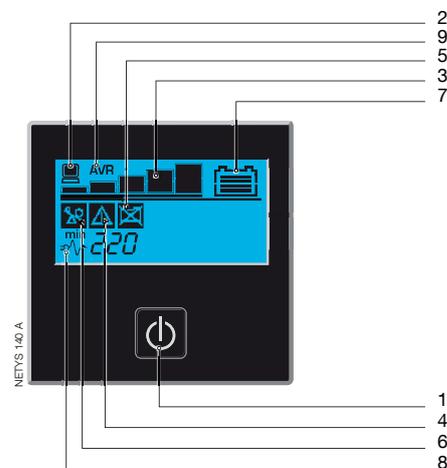
1000 VA

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

Control panel



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

Technical data

| NETYS PR Mini Tower | | | |
|------------------------------------|---|--------------------|---------|
| Sn | 1000 VA | 1500 VA | 2000 VA |
| Pn | 700 W | 1050 W | 1400 W |
| Input / output | 1/1 | | |
| INPUT | | | |
| Rated voltage | 230 V | | |
| Voltage tolerance | 170 - 280 V | | |
| Rated frequency | 50/60 Hz with automatic selection | | |
| Mains connection | IEC320 socket | | |
| OUTPUT | | | |
| Automatic Voltage Regulation (AVR) | • | • | • |
| Rated voltage | 230 V ±10% | | |
| Rated frequency | 50/60 Hz ±1% | | |
| Wave form | Sine wave | | |
| Protection | Overload, significant discharge and short circuit | | |
| Connections | 4 x IEC 320 (C13) | 6 x IEC 320 (C13) | |
| BATTERIES | | | |
| Type | Sealed lead-acid maintenance free - expected life 3/5 years | | |
| Back-up time ⁽¹⁾ | 45 min | 55 min | 60 min |
| COMMUNICATION | | | |
| Interfaces | USB | | |
| Local communication software | Local View | | |
| Data Line protection | NTP data line suppressor | | |
| UPS CABINET | | | |
| Dimensions W x D x H | 145 x 345 x 165 mm | 145 x 390 x 205 mm | |
| Weight | 9.2 kg | 12.3 kg | 13.2 kg |
| STANDARDS | | | |
| 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.

Standard communication features

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