

MULTISTATION

NEW!

Line interactive single-phase UPS

Protect your equipment with an uninterruptible power supply against data loss. Multistation 1000 has an output capability of 1000 VA.

This device is mainly designed for domestic multimedia or small office applications . It provides complete surge protection for critical loads, which are connected directly to protected sockets through the UPS.

It has a Line-interactive technology with pseudo-sinusoidal waveform and a short transfer time of 2ms. Autonomy time during a black-out is about 10'.

With its compact design, Multistation 1000 is equipped with 3 schuko outlet protected against power outages and with 3 filtered schuko outlet. It has also a USB interface for communication and a USB CHARGER output to recharge devices such as mobile phone, tablet or similar.



MultiStation 1000

Code MULTISTATION
1000

Technical Requirements

| | | |
|---------------------------------|----|----------------------------------------------------------------------------|
| Power | VA | 1000 |
| Input Voltage | | 230 Vac \pm 27% |
| Input Frequency | | 50/60 Hz \pm 5% |
| Output Voltage | | 230 Vac \pm 10% (\pm 5% without mains) |
| Output Frequency | | 50/60 Hz \pm 1% |
| Autonomy time | | 10' |
| Battery | | Pb sealed, maintenance-free lead-acid |
| Output Outlets | | 3 protected by UPS – 3 filtered and protected against voltage fluctuations |
| Modem/T port (10BaseT/100BaseT) | | RJ11 (2 wires, single line) or RJ45 (compatible network) |
| USB charger | | USB output to recharge external device |
| Display LED | | di serie |

Dimensions and Weight

| | | |
|----------------------------------|----|------------|
| Dimensions (WxHxD) | mm | 202x91x290 |
| Weight UPS standard with battery | kg | 2,2 |

Total power protection

Ultra-wide input voltage range operation for avoiding battery discharge

Monitoring of the UPS operations

Cold start capability

Low battery/exhausted battery controls

Setting of different levels of alarm

USB interface for control and data acquisition via PC

Remote communication and control capability