

Protect Plus



UPS VFD



Tower



1:1 650-850 VA



USB
plug



Plug & Play
installation



HIGHLIGHTS

- **Compact**
- **Silent operation**
- **Auto restart**
- **Low power consumption**

The Protect Plus range is the ideal solution for protecting PCs and peripherals in the home and office.

Protect Plus is easy to install and economic to run for protecting:

- IT equipment such as PCs, Media Centres and peripherals, TVs, Home Cinema systems, Satellite and Digital Terrestrial Receivers and DVD recorders and players;
- xDSL modems and routers;
- Small home appliances.

Silent operation

The UPS is silent in operation (0dBA) thanks to its use of a fan-less design and high frequency components.

Auto restart

The UPS automatically restarts when the mains power supply is restored, after auto power.

ECO Line environmental protection

With energy savings in mind, the Protect Plus range features a shut-off button to reduce energy consumption during periods of prolonged inactivity.

Features

- Reduced energy consumption and 99% efficiency.
- Can be installed on PCs, cash registers and Pos.
- Small size: With its compact shape, Protect Plus can be placed anywhere on the desk or in the home.
- Silent: Protect Plus is also suitable for protecting your non-professional digital equipment such as home cinema systems, satellite and digital terrestrial receivers, DVD and Bluray players/recorders.

2-YEAR WARRANTY

MODELS	PRP 650	PRP 850
POWER	650 VA/360 W	850 VA/480 W
INPUT		
Nominal voltage	220-240 Vac	
Input voltage tolerance frequency	230 Vac (+20/-25%)	
Frequency	50/60 Hz with automatic selection	
OUTPUT		
Voltage during mains operation	230 Vac (+20/-25%)	
Voltage during battery operation	230 Vac (+/- 10%)	
Frequency during battery operation	50 or 60 Hz (+/- 1 Hz)	
Waveform	Pseudo Sinusoidal	
BATTERIES		
Type	VRLA AGM maintenance-free lead based	
Recharge time	6-8 hours	
OTHER FEATURES		
Net weight (kg)	2,7	3,1
Gross weight (kg)	3	3,4
Dimensions (WxDxH) (mm)	82,5 x 228 x 207 (vertically stand)	
Packaging dimensions (WxDxH) (mm)	288 x 120 x 280	
Protections	Excessive low battery - overvoltage - short circuit	
Output sockets	2 sockets (Schuko)	
Standards	EN 62040-1-1 and Directive 2006/95/EC; EN 62040-3 EN 62040-2 and Directive 2004/108 EC	
Certificates	CE	
Operating temperature	0 °C / +40 °C	
Colour	Black	
Altitude and relative humidity	6000 m max altitude, < 95% non-condensing	
Equipment provided	user guide	

DETAILS

