

PowerWalker AVR 600

Voltage Regulator

600VA Voltage Regulator

3x Schuko output receptacles

Modem/Phone Surge Protection

Overload, short circuit and over-temperature protection

Compact size and stylist design



Item-No. 10120300



3x Schuko Outlets



AVR (Autom. Voltage Regulator)



Fax & Modem Security Port

Product Features

PowerWalker AVR 600 is a voltage regulator which accepts wide input voltage range (180-264VAC). It provides stable output voltage through boost and buck stabilizer. The built-in thermal sensor provides over-temperature protection and recover, while abnormal situation is eliminated.

- Compact size and stylist design
- 3 local receptacles for easy use
- Provides overload and short circuit protection
- Built-in thermal sensor for over-temperature protection and auto recovery system



3x Schuko outlets

Technical Details

Product Features

Capacity	600VA/360W
----------	------------

Input

Voltage	230VAC
Voltage Range	180-264VAC
Frequency Range	50Hz
Surge Rating (LV/HV)	430/250 Joules

Output

Voltage Regulation	± 8 %
--------------------	-------

Output Receptacles	3x Schuko
--------------------	-----------

Protection

Short-Circuit	Yes
Over-temperature	Yes
Overload	Yes
Fax-Modem Port	Yes

Indicators

Power LED	Green lighting
AVR LED	Red lighting

Product Details

Dimensions	166mm x 161mm x 87mm (D x W x H)
Colour	Black
Weight	1,7 kg
Model Code	AVR 600

Environment

Temperature	0°C – 40°C
Humidity	0 - 90% (non-condensing)

Package Content

Package Content	PowerWalker AVR 600, printed manual
-----------------	-------------------------------------

Logistic Data

Giftbox Language	EN/DE/FR/ES/IT/PT/SE/FI/NO/TR RU/UA/BY/PL/CZ/HR/HU/BG/KZ/CS
Manual Language	EN/DE/FR/ES/IT/PT/SE/FI/NO/TR RU/UA/BY/PL/CZ/HR/HU/BG/KZ/CS
Dimension/Giftbox	191mm x 119mm x 231mm (D x W x H)
Weight/Giftbox	1.86kg
Pieces/carton	9
Dimension/carton	601mm x 383mm x 261mm (D x W x H)
Weight/carton	17.65kg
Pieces/palette	288
BlueWalker Item-No.	10120300
EAN-Code	4260074973556
Warranty	24 Months

Available accessory

