CyberPower™

OfficePower™ 1250AVR
Automatic Voltage Regulator

1250 AVR

CyberPower™

40 - 100
MINUTES OF SYSTEM BACKUP POWER

AVR
AUTOMATIC VOLTAGE REGULATOR

1500 JOULES

PRODUCT FEATURES:

- Automatic Voltage Regulator ensures clean, consistent and computer-safe voltage level

- Battery Run-times from 40 to 100 minutes

- Dual 9AH batteries for longer run-time

- All outlets surge-protected at 1500 joules

- Internet-ready with two line phone/ fax/modem surge protection

- $400,000 Connected Equipment Warranty

CyberPower™ Battery Back-up
AUTOMATIC VOLTAGE REGULATOR
Automatic Voltage Regulator (AVR) provides consistent output voltage
Auto-Shutdown software SAVES open files
Controls overvoltages, blackouts and brownouts with all personal computers
INTERNET READY: 2 line phone, fax, modem surge protection
USB (universal serial bus) READY
$400,000
670 watts
1250AVR
40-100 minutes of system back-up power!
Emergency battery back-up system with automatic shutdown software

Designed for Microsoft® Windows® XP, 2000, ME, 98, Windows NT®

Includes
PowerPanelPlus™
Automatic Shutdown Software

- Saves open files, closes applications and shuts down your computer when a power outage occurs.
- Monitors input voltage, output voltage, battery capacity, load and unit temperature.
- Allows for user-defined scheduled shutdown and startup of computer system.

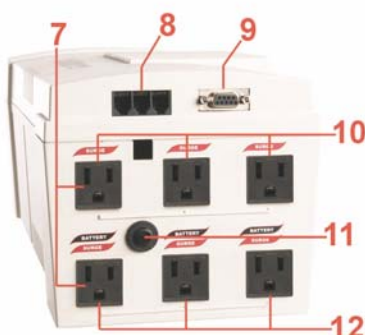# OfficePower™ 1250AVR
Automatic Voltage Regulator

High Performance Power Protection with Automatic Voltage Regulation

CyberPower Systems' 1250AVR is an ideal unit for high-end computer systems or users who need extended run-times. The dual 9AH batteries provide ample run-time for today's power-hungry processors.

The AVR feature ensures that your sensitive electronic equipment receives only clean, consistent, regulated power, reducing system "lock-ups". CyberPower backs this unit with an impressive $400,000 connected equipment guarantee. The 1250AVR sets the standard for quality, reliability and performance at a realistic price.

What is AVR?

Automatic Voltage Regulators increase low or decrease high voltage to a computer safe 110/120 volts. The 1250AVR automatically provides battery backup power if the line voltage drops below 85 volts or exceeds 150 volts.

INCONSISTENT Utility Power → AVR → CONSISTENT Cyber Power

1 - Power On Indicator
2 - Electrical Wiring Fault Indicator
3 - AVR Indicator
4 - Using Battery Indicator
5 - Check Battery Indicator
6 - Power Switch
7 - All Outlets Designed for AC Adapters
8 - Two (2) Line Phone/Fax/Modem Communication Protection Ports
9 - Serial Port to PC
10 - Full-time Surge Protection Outlets
11 - Circuit Breaker
12 - Battery Power Supplied Outlets

TECHNICAL SPECIFICATIONS

Model	CPS1250AVR
VA Rating	1250VA
Watts	670W
Input Voltage on Utility	85V to150V
Frequency on Utility	57Hz to 63 Hz
Output Voltage on Battery	120V +/- 5%
Frequency on Battery	60Hz
Surge Energy Capacity	1500 Joules
Maximum Surge Current	36,000 Amps
Overload Protection	Internal circuitry limiting. On-line circuit breaker
Battery Run-time	40 to 100 mins.
Typical Battery Recharge Time	8 hours
Total number of receptacles	3 battery / surge, 3 full-time surge-only
Visual Indicators	Power On/Off, Automatic Voltage Regulator, Using Battery, Site Wiring Fault
Audible Indicators	Battery on, Low battery, UPS overload
Warranty	Three Year Limited Warranty on UPS unit and battery
Conformance Approvals	UL 1778, cUL, FCC Doc Class B
Included Software	PowerPanelPlusTM Power Management Software
Connected Equip. Guarantee	$400,000

PACKAGING SPECIFICATIONS

Part Number	CPS1250AVR
Sell Unit Dims. (L" x W" x H")	15.87" x 9.25" x 9.12"
Sell Unit Net Weight	30 LBS.
Master Carton Quantity	2 UNITS
Master Dims. (L" x W" x H")	19.25" x 16.875" x 9.75"
Master Weight	60 LBS.
UPC Number	6 49532 01250 3

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For more information, visit CyberPower's Web Site at www.cyberpowersystems.com or call 1-877-CY-POWER