## **APC Back-UPS<sup>®</sup> 500**

## Affordable Battery Backup For Home and Office Computers.

Extreme voltage fluctuations, surges and unexpected power outages can damage today's desktop computers and even worse - cause loss of your valuable data. APC's Back-UPS RS 500 provides you with enough backup power to work through short and medium length power outages. It also protects your system from damaging surges and spikes that travel along utility lines. The RS 500 also features "boost" automatic voltage regulation (AVR), which instantly adjusts low voltages to safe levels, so you can work indefinitely during undervoltage situations. Additional standard features make the RS 500 the perfect unit to protect your productivity from the constant threat of power problems and lost data.



by Schneider Electric

## **Back-UPS 500 Specifications**

Model Number	BR500CI-AS		
Out	put		
Output Capacity	500 VA / 300 Watts		
Output Voltage / Frequency (On utility)	230V / 45 - 65 Hz		
Output Voltage / Frequency (On battery)	230V +/-8%, 50 Hz +/-1Hz		
Output Connections	three IEC-320 outlets, all with battery backup & surge		
Waveform Type	Stepped Approximation to Sine Wave		
Ing	put		
Input Voltage / Frequency	230V / 45 - 65 Hz 160 - 280V for utility operation		
Input Connection	IEC-320 connection, with two 1.8 meter power cords		
Phys	sical		
Unit Dimensions (H x W x D)	185 x 115 x 213 mm		
Unit Weight	4.9 Kg		
Shipping Dimensions (H x W x D)	257 x 190 x 291 mm		
Shipping Weight	5.5 Kg		
Color	Black		
UPC Code	731304269793		
Batt	ery		
Battery Type	7.5 AH Maintenance-free, sealed lead-acid battery		
Manag	ement		
Alarms	Visual (LED) and audible alarms		
Self Diagnostic Test	Every 14 days, fully automatic		
Adjustable Sensitivity and Transfer Voltage	Low, Medium, High		

## Typical Runtimes (see also: www.apc.com/sizing)

	15" LCD	17" LCD	19" LCD	17" CRT
iMac G4	28 min	-	-	-
Desktop PC	19 min	15 min	12 min	7.5 min
Power Mac G4	13 min	11 min	8.5 min	6 min
Tower PC	11 min	8.5 min	7.5 min	5 min

APC Customer Service: www.apc.com

