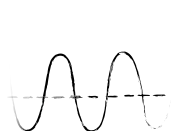


Aten 3000L

PN: PWUP-OL300AT-AZ01B

EAN: 6422956004835

The network sentinel



Pure Sine
Wave Output



Zero
Transfer Time



ECO Mode
for energy saving



★ Features

- ⊕ True Double Conversion Technology
- ⊕ Software Management
- ⊕ Up to 90% Efficiency Rates
- ⊕ LCD Display
- ⊕ ECO Mode for energy saving
- ⊕ Zero Transfer Time
- ⊕ Pure Sine Wave Output
- ⊕ USB & RS232 Port Communication
- ⊕ Smart SNMP card supported
- ⊕ Generator compatible

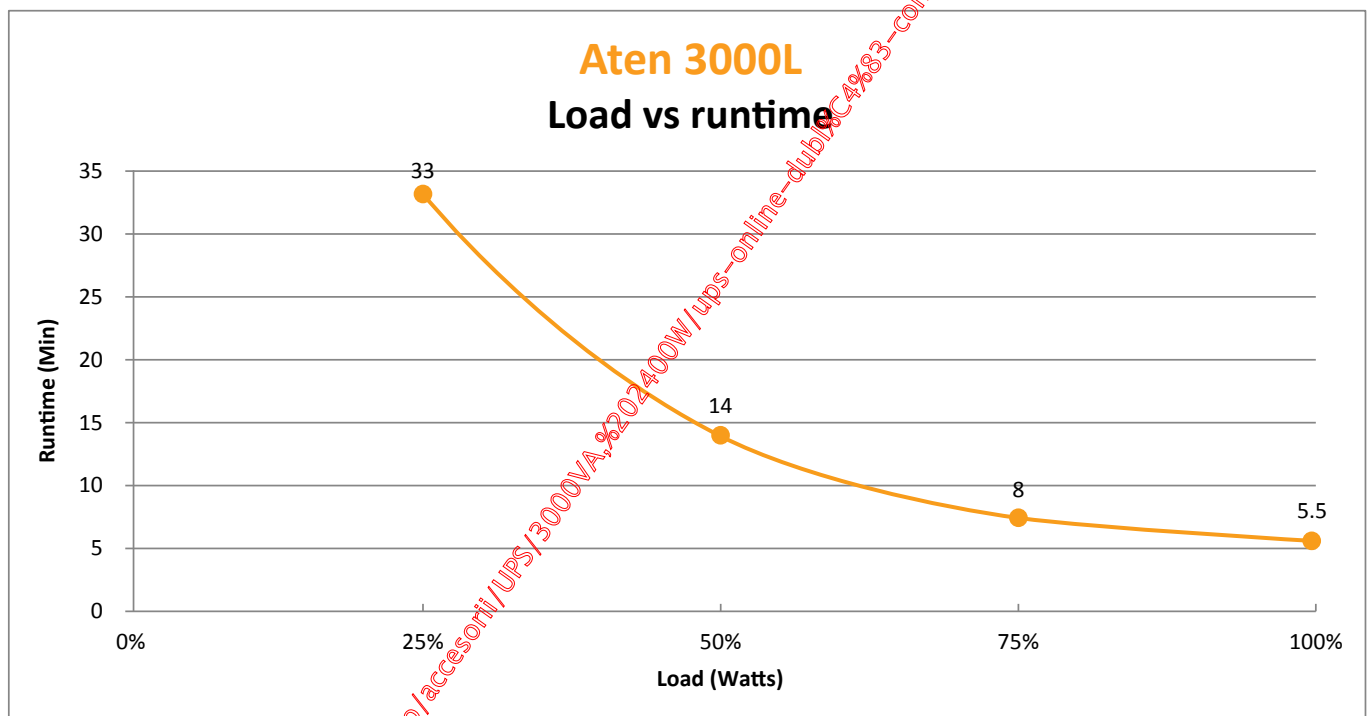
📄 Specifications

Capacity	3000 VA / 2400 W	Transfer Time	
Type	On line	AC to DC	Zero
Input		Inverter to Bypass	4 ms (Typical)
Voltage	230 VAC	Waveform (Batt. Mode)	Pure Sinewave
Voltage Range	110-300 VAC	Efficiency	
Frequency Range	50 Hz ~ 70 Hz	To AC Mode	90%
Output		To Battery Mode	88%
Outlets type	(4x) SHUCKO	Indicators Type	
Voltage	230 VAC	LCD Display	Load level, Battery level, AC mode, Battery mode, Bypass mode and Fault indicators
AC Voltage Regulation	±1% (Batt. Mode)	Alarm	
Frequency Range (Batt. Mode)	50 Hz or 60Hz ± 0.1 Hz	Battery Mode	Sounding every 4 seconds
Current Crest Ratio	3:1	Low Battery	Sounding every second
Harmonic Distortion	≤ 3 % THD (Linear Load) ≤ 6 % THD (Non-linear Load)	Overload	Sounding every 0.5 second
		Fault	Continuously sounding

Battery	
Battery Type & Number	12V 9Ah x 6
Typical Recharge Time	4 hours up to 90% capacity
Charging Voltage	82.1 VDC $\pm$ 1%
Battery Compatibility	ACPW-09120PW-AZ01B
Physical	
Dimension (D X W X H)	421 x 190 x 318 mm
Net Weight	27 kg
Running time on battery (minutes)	
25% Load - 33 min	
50% Load - 14 min	
75% Load - 8 min	
100% Load - 5.5 min	

Management	
Connection port	RS232 / USB / Intelligent Port
Monitoring	Monitor & Control over USB, LAN and Internet (SNMP card optional)
Software	Included
Environment	
Humidity	20-90 % RH @ 0-40°C (Non-condensing)
Noise Level	Less than 50dBA @ 1 Meter

Running time on battery



Logistics

 Carton Box Size	460 x 320 x 560 mm
 Pieces in the Carton Box	1 pcs / ctn
 Net & Gross Weight / CTN	N.W. / G.W.: 27 kg / 28.7 kg

Certificates

RoHS  **CE**