

ECO SERIES 2200VA UPS

PS80033

The Eco-Alto 2200 UPS is a compact, ergonomic unit protecting from power surges and failures.

The Eco-Alto is designed as a general-purpose UPS, most suitable for:

- Home and office workstations
- CCTV
- Modems & NBN
- Telecommunications
- Point of sale

If you need assistance in determining the run time or any other questions, please reach out to the team today.



PS80033

UPS

SPECIFICATIONS



Specifications

Capacity	2200VA/1320W
Input	
Voltage	230/240V
AVR Voltage Range	162V - 290V
Frequency Range	40Hz - 70Hz
Output	
Voltage Regulation	Batt.mode: 230V \pm 10%
Frequency	50 Hz \pm 1Hz
Waveform	AC mode: sine wave; Battery mode: simulated sinewave
Transfer time	Typical 2-6ms
Battery	
Type	Sealed lead acid, maintenance free
Configuration	2 x 12V/9AH
Charge current(Max)	2A
Backup time	> 6 minutes load dependent
Recharge	6-8 hours to 90% capacity after complete discharge
Function	
Communication	RS232/USB
Surge protection	RJ45
DC start	Yes
Auto restart	Yes
AVR	Yes
Surge protection	720 Joules / 30000A
Input protection	EN50091-2 (C-Tick)
Short circuit	User replaceable fuse
LED indication & audible alarms	AC mode, battery charging, battery mode, battery low, over temperature, overload, short circuit
Environment	
Audible noise	< 40dB
Temperature	0 - 40 Degrees C(non-condensing)
Humidity	0 - 90%
Physical	
Australian outlets	4
Dimensions (WxDxH)	198x158x380mm
Net weight	11.5Kg

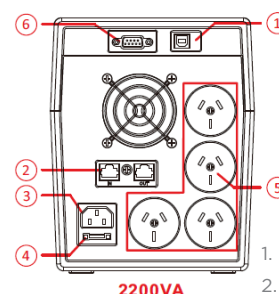
Runtime in Minutes

Load VA/W	100VA 60W	200VA 120W	400VA 240W	500VA 300W	600VA 360W	800VA 480W	1000VA 600W	1200VA 720W	1500VA 900W	2000VA 1200W
ECO-ALTO2200	156	112	64	59	55	51	36	24	21	9

Features

- Ergonomic design
- Australian output plugs
- Wide input voltage range
- Boost and buck AVR
- Compatible with generators
- Audible alarms function
- Full-time surge protection
- Automatic diagnostic on startup
- Cold start function
- Intelligent battery management
- Automatic restart when mains returns
- USB/RS232 communications
- Supplied with intelligent monitoring and control software
- Protection against short circuit and low battery voltage

Back Panel



2200VA

1. USB communication port
2. RJ45 surge protection
3. IEC input
4. User replaceable fuse
5. Output sockets
6. RS232 communication port

Specifications subject to change without notice.



QUALITY CERTIFIED
ISO 9001 : 2015



ENVIRONMENT CERTIFIED
ISO 14001 : 2015



SAFETY CERTIFIED
ISO 45001 : 2018

AUSTRALIA
1300 734 253
sales@valen.com.au
www.valen.com.au

NEW ZEALAND
0800 734 253
sales@valen.co.nz
www.valen.co.nz