



XCELL LINE INTERACTIVE UPS



SPECIFICATIONS

Model	XL3000
Capacity	3000VA/1800W
Input	
Voltage	230V ± 25%
Voltage Range	165 - 275V
Frequency Range	47Hz-53Hz
Output	
Voltage Regulation(Batt. Mode)	230V ± 5%
Frequency	50Hz ± 1Hz
Transfer Time	< 6ms (Typical)
Battery	
Type	Sealed lead acid, maintenance free
Configuration	4 x 12V/9AH
Battery Back-up Time	>8 minutes load dependent
Recharge Time	8 hours to 90% capacity after complete discharge
User's Replacement	Yes
Advanced Battery Management	Yes
Battery Protection	Full discharge protection & Short circuit protection by fuse
Function	
Output Connections	Aus plugs and IEC
Display(LCD)	LCD display for AC normal, Back up, AVR protection, Load and Battery level, Overload and UPS cut off
Alarm	Buzzer on for Back-up mode, Battery low, Overload
Output Short Protection	AC fuse and Electronic circuit (Line mode); Electronic circuit (Back-up mode)
Communication Port (RS-232 and USB)	Shutdown Software for NT/2000/2008/ME/XP/Windows 7
Modem/Phone Protection	RJ-11/RJ-45
Lightning/Surge Protection	175joules
AVR (Auto. Voltage Regulation)	Boost/Buck
DC Start Function	Yes
Automatic Restart	Yes
Over/Under Voltage Protection	Yes
Environment	
Safety Standard	CE (EN50091-1, EN62040-1-1)
EMC Standard	FCC Part 15 Class B, CE (EN50091-2, EN55011, EN61000-3-2, EN61000-3-3)
Operating Temperature	0 - 40 Degrees C
Relative Humidity	0 - 90%, non-condensing
Audible Noise	< 40dB
Physical	
Dimension(W*D*H)	19" *527*88mm(2U)
Net Weight	27.5Kg
Options	SNMP

FEATURES

- ⊙ Output plugs: Australian and IEC
- ⊙ Same unit can be used as a 19" rack or tower UPS
- ⊙ Hot swappable battery
- ⊙ RS232 and USB communication
- ⊙ Built in voltage stabiliser
- ⊙ Simple control and compact design
- ⊙ SNMP compatible allowing web control and monitoring
- ⊙ Generator compatible

Specifications are subject to change without prior notice.



EXCELLENCE THROUGH EXPERIENCE