

Model /Function		3000VA
Working mode	Backup (O/P PF 0.6)	
Utility(AC) Input	Voltage	230/220Vac/110Vac
	Voltage Regulation	230/220/110Vac±20%
	Frequency	50/60Hz/±5%
Built-in AVR	Yes	
Transfer Time	<8ms	
Backup Output	Capacity	3000VA/1800W
	Voltage Regulation	220/230/110Vac±10%
	Frequency	50/60Hz±5%
Battery	Recharging Time	7 Hours to 90% of full capacity (charging current 2.5-5Amps for long backup models)
	Backup time (for 1x 19" PC)	65~75mints
	On-line Charging	Yes
	Model	Sealed Lead Acid Maintenance- Free Battery
	number	4x12V/9AH
	Long backup	External battery bank(48V)
Outlets	** Straight through	
	** UPS back-up	
Switch	UPS ON/OFF KEY	
Software management	DB9, RJ45/11, S/W&Cable-- Optional parts	
LED Display	Utility Normal	Green light
	Utility Failure	Red light
	Low Battery	Red light
Buzzer Alarm	Utility Failure	Beeps per 4 sec.
	Low Battery	Beeps per 1 sec.
	Low Battery	

Protection	Overload, Short Circuit	
	Fuse: Yes(AC) Auto On when AC recovery	
Environment	Temperature	0~40 °C
	Relative Humidity	0~95%
Physical	G.W.(kg)	24.5
	N.W. (kg)	22.2
	Dimension(WxDxH)mm	425mm×145mm×210mm
	Inner Box dimension	490mm×230mm×325mm
	Outer ctn dimension	495mm×480mm×340mm (2pcs/carton)