

Capacity(VA/Watts)	600 / 360	800 / 480	1000 / 600	1200 / 720	1500 / 900	2000 / 1200	2400 / 1440	3000 / 1800
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INPUT

Voltage	220/230/240Vac
Voltage Range	140~300Vac
Frequency Range	50/60Hz (auto sensing)

OUTPUT

AC Voltage Regulation (Batt. Mode)	± 10%
Frequency Range (Batt. Mode)	50/60Hz ± 1 Hz
Transfer Time	Typical 4~8ms, 13ms Max.
Waveform (Batt. Mode)	Simulated Sinewave

BATTERY

Battery Voltage	12Vdc	24Vdc				48Vdc		
Battery Type & Number	12 V / 7Ah x 1	12 V / 9Ah x 1	12 V / 7Ah x 2	12 V / 7Ah x 2	12 V / 9Ah x 2	12 V / 9Ah x 2	12 V / 7Ah x 4	12 V / 9Ah x 4
Typical Recharge Time	4~6 hours recover to 90% capacity			6~8 hours recover to 90% capacity				

INDICATORS

LED Display(LED version)	AC Mode, Battery Mode, Overload, Fault	N/A
LCD Display(LCD version)	AC Mode, Battery Mode, Load Level, Battery Level, Input Voltage, Output Voltage, Overload, Fault, and Battery Low	

PROTECTION

Full Protection	Short circuit, Overload , Overcharge and overdischarge protection
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ALARM

Battery mode	Sounding every 10 seconds
Low Battery	Sounding every second
Overload	Sounding every 0.5 second
Battery Replacement Alarm	Sounding every 2 seconds
Fault	Continuously sounding

MANAGEMENT

Communication port	USB or RS232(Supports Windows® 2000/2003/XP/Vista/2008, Windows® 7, Linux, Unix, and MAC)
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OPERATING ENVIRONMENT

Humidity	0~90 % RH @ 0~ 40° C (non-condensing)	
Noise Level	Less than 45dB	Less than 55dB

PHYSICAL

Approx. Dimension D * W * H (mm)	298*101*142		353*149*162		380*158*198		433*144*207	
Approx. Net Weight (kgs)	Approx. 4.3	Approx. 4.9	Approx. 7.8	Approx. 8.4	Approx. 10.1	Approx. 10.5	Approx. 20	Approx. 23

Specifications are subject to change without prior notice.