UPS2000-(1 to 3KVA) -G

Data Sheet

UPS2000-(1 ~ 3KVA) -G series is based on online dual transformation technology, which is mainly used in small and medium-sized enterprises, large enterprise branches, bank outlets and other miniaturized data centers, network communication systems, automatic control systems, precision instruments and equipment and other scenarios, which can fully eliminate all kinds of power grid problems. Support tower type and rack type installation, standard machine built-in battery.

Highlights

Reliable

- (110-300V) ultra wide voltage input range, effectively reduce the number of battery to extend the battery life.
- Online dual conversion technology to provide customers with stable and reliable power supply.

High Efficiency

- Efficiency up to 90%, reduce energy consumption, green energy saving.
-Ultra-small size, saving space compared with traditional UPS system.

Simple

- LCD display, friendly man-machine interface, real-time monitoring, convenient operation.
- Provide E-mail alarm, SMS alarm and other alarm reporting methods.
-NetEco network management system can easily realize centralized remote management.

Technical Specifications

Model number		UPS2000-1KVA -G	UPS2000-3KVA-G
Rated capacity (kVA/kW)		1/0.8	3/2.4
Input output mode		Single input single output	
Main road input	Input format	L+N+PE	
	Rated input voltage	200/208/220/230/240Vac	
	Input voltage range	110 ~ 300Vac	
	Input frequency range	40 to 70Hz	
	Input power factor	0.99	
Bypass input	Rated input voltage	200/208/220/230/240Vac	
	Input frequency range	50/60±3Hz	
Battery	Battery voltage	24Vdc (marking machine)	72Vdc (marking machine)
		36Vdc (long machine)	96Vdc (long machine)
Output	Output format	L+N+PE	
	Output socket	3 x GB socket (10A)	4 x GB socket (10A)
	Rated output voltage	200/208/220/230/240Vac ±1%	
	Output frequency	In synchronous state, track bypass input; Battery mode: 50/60Hz±0.05%	
	Power factor	0.8	
	Waveform distortion	Sine wave, THDv < 3%	
	Efficiency	88%	90%
High x wide x deep	Marking machine	88mm×438mm ×310mm	88mm×438mm ×630mm
	Long machine	88mm×438mm ×310mm	88mm×438mm×410mm
Weight	Marker	11.1 kg	29kg
	Long machine	5.9 kg	9.3 kg
Certification and Standards		YD/T 1095-2008, EN/IEC 62040-1, EN/IEC 62040-2, EN/IEC 62040-3, TLC, CE, CB, RoHS, Reach, WEEE, etc	
Communications		USB/RS232(optional RS485/ dry contact /SNMP)	

* The pictures, technical parameters and instructions displayed in the product promotion are for reference only, and the specific products are subject to the actual delivery.

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