Pure Sine Wave High Frequency ATM UPS With Battery Inside , High Power

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Evada
- Certification: CE,FCC,ISO9001
- Model Number: HW10G/HW20G
- Minimum Order Quantity: 1
- Price: $1-1000
- Packaging Details: standard
- Delivery Time: 3-7days
- Payment Terms: T/T paypal
- Supply Ability: 5000/month

Product Specification

- Highlight: **industrial ups systems**, **three phase online ups**

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Product Description

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Applications

Outdoor UPS This product is designed for communications , electricity, railways , airports, defense and other departments designed to eliminate the impact of the grid, surges, interference and other adverse effects of the fall and the communication device caused . When using a unique anti-irrigation noise suppression technology , the battery pack is 220VAC sine wave inverters , will not affect the operation of other communication devices are the ideal communication device " protection of God ."

Features

■ Outdoor Design : Suitable for harsh outdoor environments , the whole rugged sealed , waterproof, dustproof, heat insulation , anti-theft , anti-corrosion, moisture , and a variety of features , ease of installation , and maintenance.
■ Meet the communication AC and DC power supply system standards.
■ AC DC DC AC and use double conversion technology and on-line double conversion technology
■ Excellent overload capacity , no longer need to worry about frequent conversion to bypass .
■ Perfect protection function , whether it is a short circuit , low battery voltage , overheating , the system will automatically protected.
■ Efficient filtering synchronization circuit is fully compatible with the generator .
■ With RS232 interface , the software can be used with a computer monitor UPS operation
Performance indicators

model		HW10G	HW20G	HW30	HW60
rated capacity	(VA)	1000	2000	3000	6000
Output	voltage	220Vac±2% (The inverter state)		220Vac±1%	
	Frequency	50Hz±0.1Hz(The inverter state)		50Hz±0.5Hz	
	Waveform	Pure Sine Wave			
	THD	≤3% (linear load)			
	power factor	0.8		0.8	
	efficiency (full load)	>85%		>85%	
Input	Frequency	45Hz 55Hz(automatic lock phase)		50Hz±5%	
	voltage	160Vac 275Vac		165Vac 275Vac	
	DC voltage input	36Vdc	96Vdc	192Vdc	
TRANSFER TIME	Mains fail or recover	Zero		Zero	
Noise	Distance (1 m)	<50dB(A)		<55dB(A)	
Alarm device	Battery Refresh	audio and video alarm			
	UPS abnormal	Continuously Sounding		switch to bypass	
Automatically start		Undervoltage shut down output, after a mains immediately when the input to the output automatically			
DC start		yes			
Software settings ON/Off	Auto Start-up	yes			
	overload	100% 125% load for 60mins		100 125% Maintain 60 seconds turn bypass, 125%Immediately urn the bypass	
		125% 150%load for30 mins			
		150%Immediately turn the bypass			

Protection functi ons	short circuit protection	Inverter lockou t(Shutdown)protection	At the same ti me to cut off the inverter output and the bypass out put
	over temperature		turn bypass
	overvoltage /low voltageprote ction		turn bypass
	Battery over disc harge protection	Battery over discharge autom atically shut down output	
	EMC	Meet GB 9254	
Communication		backup powe,low cellvoltage, Remote control grading machine shutdown and real-time monitoring of communication	
Working Environ ment	Temperature	-20 50	
	Humidity	0~95%(No con densation)	

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