

6000W Pure Sine Wave Inverters Series

特点 (Features)

- 纯正弦波输出内含充电功能 (Pure sine wave combined inverter charger)
- 充电电流达70A (Charger circuit to 70AMP)
- 高级编程控制系统 (Advanced microprocessor)
- 内置继电器切换和交流断路器 (Built-in transfer switch and AC Circuit breaker)
- 逆变和市电快速切换 (Speed up transfer time in utility AC source)
- 输入反接/低高压/输出短路/过载/过温等保护 (Input polarity/UVP/OVP/OSP/OLP/OTP)
- LED显示输入输出充电状态和失败等 (LED display input, output level, charging&failure status)
- 远程控制接口RS232/RJ11 (可选) Power ON-OFF remote control (optional)
- 认证: CE (CE approved)



型号 Model No.	P6000-124	P6000-148	P6000-224	P6000-248
输出功率 Output power	6000W			
输出波形 Waveform	纯正弦波 (失真率<5%) Pure sine wave (THD<5%)			
冲击功率 Surge power	18000W			
输入电压 Input Voltage	24V	48V	24V	48V
输入电压范围 Input Voltage Range	20-30V	42-60v	20-30V	42-60V
充电电流 Charge Current	35A	17.5A	35A	17.5A
输出电压 Output Voltage	100/110/120VAC±5%		220/230/240VAC±5%	
输出频率 Output Frequency	50/60HZ±0.05%			
效率 Efficiency	>80%		>85%	
待机功耗 Standby Power	<20W			
切换时间 Transfer Time	8-10 ms			
自动保护 Protection	过载, 短路, 过压, 欠压, 过温, 反接 (保险丝) Overload, Short Circuit, Reverse Polarity (Fuse), Over/Under Input Voltage, Over Temperature			
安规认证 Safety	UL458		CE (EN60950)	
电磁干扰 EMC	FCC Part15 ClassA			
工作温度 Operating Temp	0°C~40°C			
储藏温度 Storage Temp	-30°C~70°C			
冷却 Cooling	风扇启动 Automatically controlled cooling fan			
重量 Weight	40kg			
尺寸 Size	598*218*178mm (L*W*H)			
运用 Application	车载, 游艇, 太阳能系统, 移动设备, 电动工具和家庭办公等 Vehicle, Yacht, Solar power systems, Portable equipments, Power tools, Home and Office appliances			



※注: 此参数以后如有改动不另通知。

※Note: The specifications are subject to change without notice

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