

Pure Sine Wave Inverter

OP-SP-500S OP-SP-600S OP-SP-800S OP-SP-1000S



OP-SP-500S



OP-SP-600S



OP-SP-800S



OP-SP-1000S

技术参数 Technical parameter

型号 Model	OP-SP-500S	OP-SP-600S	OP-SP-800S	OP-SP-1000S	
输入 Input	直流电压 DC voltage	110V 12V or 24V or 48V or 110V			
	直流电压范围 Voltage range	10-15VDC or 21-30VDC or 42-60VDC or 100-120VDC			
	空载电流 No load current draw	<0.8	< 0.9	<0.8	<0.9
	效率 Efficiency	> 85%			
直流连接 DC connection		电线 Cables With Clips			
输出 Output	输出电压 AC voltage	100/110/120VAC or 220/230/240VAC			
	额定功率 Continuous power	500W	600W	800W	1000W
	瞬间功率 Surge power	1000W	1200W	1600W	2000W
	输出波形 Wave form	纯正弦波 Pure sine wave			
	输出频率 Frequency	50Hz/60Hz			
保护 Protection	波形失真 Wave distortion	3%			
	低压报警 Low voltage alarm	10DC ± 0.5V or 20.5DC ± 1V or 44VDC ± 1V or 100VDC ± 1V			
	低压关断 Low voltage shut down	9.5DC ± 0.5V or 19.5DC ± 1V or 42VDC ± 1V or 96VDC ± 5V			
	过载 Overload	输出关闭 The output shut off			
	过压 Over voltage shut down	15.5V or 30.5V or 61.2V or 120V			
	过热 Over thermal	自动输出关闭 The output shut off cutomatically			
	工作温度 Working temperature	-10°C 到 +50°C之间 -10°C to +50°C			
湿度 Working humidity	20% ~ 90% 无冷凝 No condensation RH				
储存温度 Storage temperature	-30°C to +70°C				
包装 Package	产品尺寸 Machine size (mm)	260 × 165 × 85		328 × 165 × 85	
	包装尺寸 Packing size (mm)	307 × 238 × 145		366 × 238 × 145	
	净重 Net weight (kg)	2.46		2.52	3.32
	毛重 Gross weight (kg)	3		3.06	3.85
	包装方式 Packing mode	纸箱包装 Carton packaging			
其他 Other	启动 Start	软启动 Soft start			
	冷却方式 Cooling ways	智能冷却风扇 Intelligent cooling fan			

备注：以上数据仅供参考。如有变动，请参阅最新产品使用说明书。

Note: The above parameters are for reference only. If have any changes, subject to the manufacturers of the latest data prevail.