

Mode	EOP24V3500	EOP48P5000
Rated Power	3500VA/3500W	5500VA/5500W
<b>INPUT</b>		
Voltage	230V AC	
Selectable Voltage Range	170-280V AC(For Personal Computers);90-280V AC(For Home Appliances)	
Frequency Range	50Hz/60Hz(Auto Sensing)	
<b>OUTPUT</b>		
AC Voltage Regulation	230V AC±5%	
Surge Power	7KVA	11KVA
Efficiency(Peak)	UP to 93.5%	
Transfer Time	10ms(For Personal Computers);20ms(For Home Appliances)	
Waveform	Pure Sine Wave	
<b>BATTERY</b>		
Battery Voltage	24V DC	48V DC
Floating Charge Voltage	27V DC	54V DC
Overcharge Protection	33V DC	63V DC
<b>SOLAR CHARGER&amp;AC CHARGER</b>		
Max.PV Array Power	5000W	6000W
Max.PV Array Open Circuit Voltage	500V DC	
MPPT Range&Operating Voltage	120~450V DC	
Max.Solar Charge Current	100A	
Max.AC Charge Current	60A	
<b>PHYSICAL</b>		
Packagesize,D*W*H(mm)	110*302*490	
Net Weight(kgs)	8.4	9.7
Communication Interface	RS232/RS485/ Dry contact	
<b>ENVIRONMENT</b>		
Humidity	5% to 95% Relative Humidity (Non-condensing)	
Operating Temperature	-10°Cto50°C	
Storage Temperature	-15°Cto60°C	

Note:Product specifications are subject to change without further notice