

SLVP

Technical Features



Pure Sine Wave Inverter

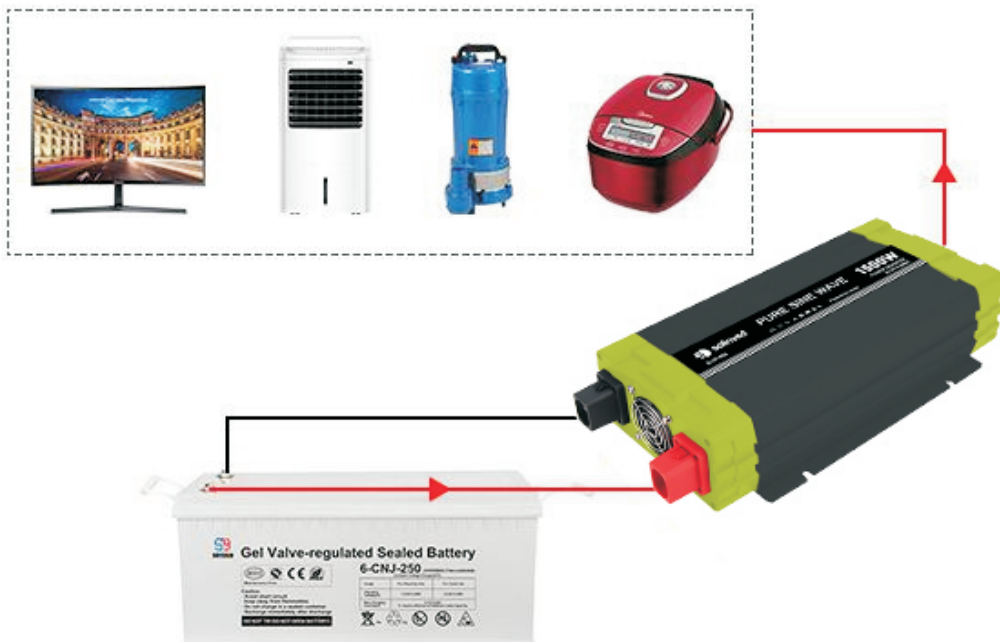


Overload & Short Circuit Protection



Comprehensive product model

Details show



## Technical specifications

Model	SLVP600	SLVP1000	SLVP1500	SLVP2000	SLVP2500
Rated Power	600W	1000W	1500W	2000W	2500W
Peak Power	1200W	2000W	3000W	4000W	5000W
Output Waveform	Pure Sine Wave				
Input Voltage	12VDC				
Output Voltage	220VAC				
Certificate	CE				
Overload & Short Circuit Protection	Yes				
Overload Cut Off	Yes				
Built-in Cooling Fan	Yes				
Frequency range	50Hz/60Hz optional				
No-load current	<0.45A				
Voltage Range	10.5V-15.5V				
Efficiency	92% maximum				
Socket	Schuko socket for EU				
Max Outer Temperature	-10 to 50 °C				
Dimension,D x W x H (cm)	24.2x14.2x6.5	34.3x18.9x8.1	34.3x18.9x8.1	37.1x23.5x9.7	40.5x23.5x9.7
Net weight(kgs)	1	2.1	2.3	3.7	4.5

Model	SLVP3000	SLVP4000	SLVP1500	SLVP3000
Rated Power	3000W	4000W	1500W	3000W
Peak Power	6000W	8000W	3000W	6000W
Output Waveform	Pure Sine Wave			
Input Voltage	12VDC		24VDC	
Output Voltage	220VAC			
Certificate	CE			
Overload & Short Circuit Protection	Yes			
Overload Cut Off	Yes			
Built-in Cooling Fan	Yes			
Frequency range	50Hz/60Hz optional			
No-load current	<0.63A			
Voltage Range	10.5V-15.5V		21V-31V	
Efficiency	92% maximum			
Socket	Schuko socket for EU			
Max Outer Temperature	-10 to 50 °C			
Dimension,D x W x H (cm)	42.6x23.5x9.7	51x20x15	34.3x18.9x8.1	42.6x23.5x9.7
Net weight(kgs)	5.1	9.04	2.3	5.1