

Model	sp12/110-1500L	sp24/110-1500L	sp48/110-1500L	sp12/220-1500L	sp24/220-1500L	sp48/220-1500L
Continuous Power	1500W					
Surge Power	3000W					
Frequency	50HZ±0.5HZ or 60HZ±0.5HZ					
Wave Form	Pure Sine Wave					
AC Regulation	THD<3%(Linear Load)					
Output Efficiency	92%					
DC Voltage	DC12V	DC24V	DC48V	DC12V	DC24V	DC48V
AC Voltage	120VAC ±5%			230VAC ±5%		
No Load Current Draw	0.9A	0.45A	0.25A	0.9A	0.45A	0.25A
DC Voltage Range	10-15V	20-30V	40-60V	10-15V	20-30V	40-60V
Low Voltage Shut Down	10±0.5V	20±0.5V	40±1V	10±0.5V	20±0.5V	40±1V
Over Voltage Shut Down	15±0.5V	30±0.5V	60±1V	15±0.5V	30±0.5V	60±1V
Low Voltage Recovery	12.5V	25V	50V	12.5V	25V	50V
Protection	Low Voltage/Over Voltage		LED Alarm and Automatic Recovery.			
	Overload		LED Alarm and Automatic Recovery.			
	Over Temperature		LED Alarm and Automatic Recovery.			
	Short Circuit		LED Alarm and Automatic Recovery.			
Working Temperature	-10°- +50°					
Storage Temperature	-30°- +70°					
Production Size	300*165*85(mm)					
Package Size	350*235*150(mm)					
N.W/G.W	2.8/3.5(kg)					
Start	soft-start					
Cooling Way	Intelligent Cooling Fan					

Materials & Size:

Durable Aluminium Alloy Materials

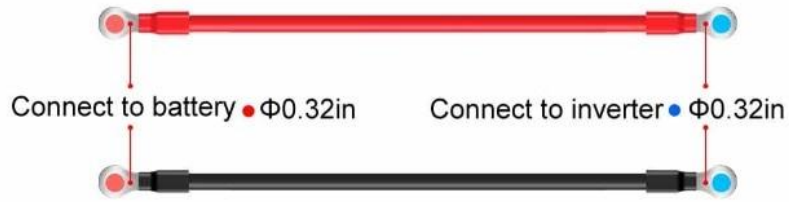


Remote Controller

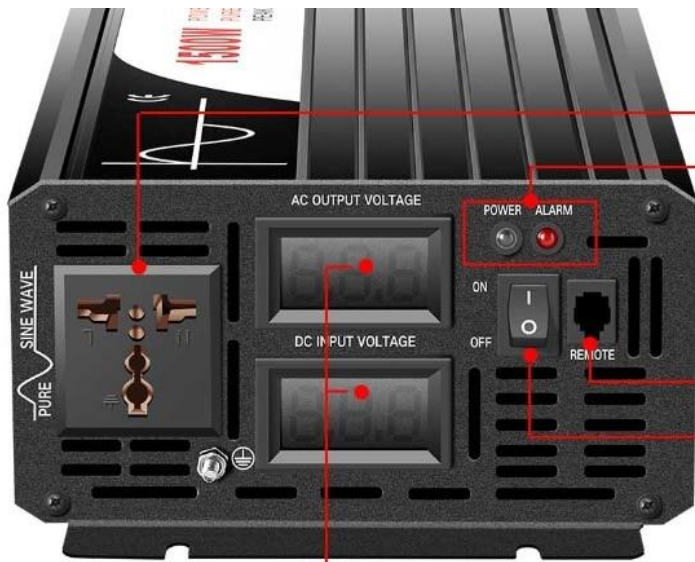


Line length: 80in (2m)

Battery Cables



20 in Φ4AWG(12V)
20 in Φ7AWG (24V/48V)



Universal socket

Indicator light

Remote control

Switch

two digital display



DC input

Intelligent cooling fan

