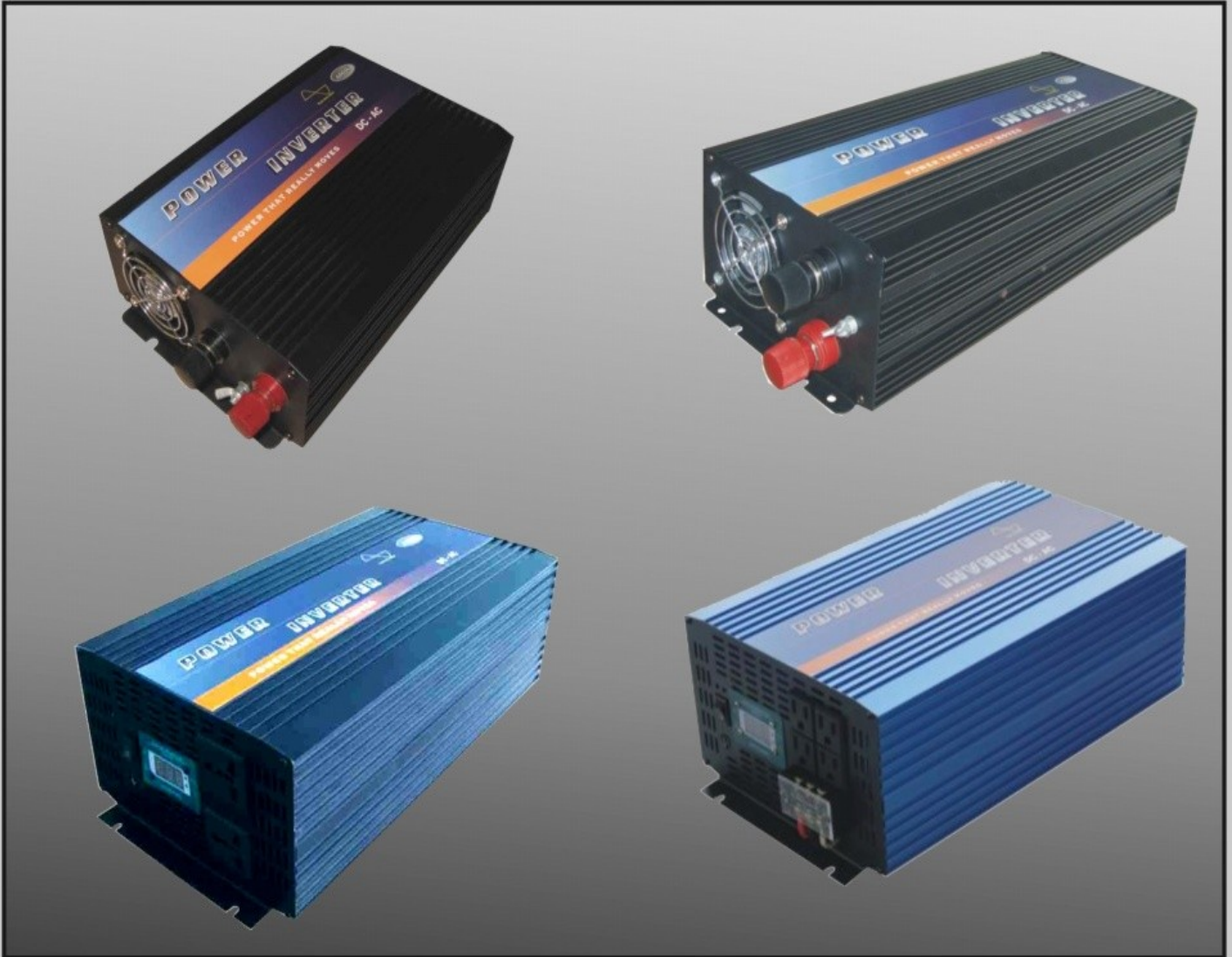


Pure Sine Wave Inverter with Charger



Smart Power Systems Inc. Specializes in the business of electronic power conversion equipments for industrial, telecom and military applications.

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Pure Sine Wave Inverters With Chargers

600W Pure Sine Wave Inverter with 6A Charger :



Features :

- AC hardwired terminal block
- Remote switch capability
- Digital voltmeter and power-ration meter
- Auto reset short-circuit, over voltage, under-voltage, over temperature, over load protection\
- Input and output fully isolated
- 6A charge current with automatic switch (Optional)
- USB port (Optional)

Specifications :

Model	SPS-600PC
Continuous Power	600W
Surge Power	1200W
Input Voltage	12Vdc
Output Voltage	100-120Vac / 220-240Vac
Frequency	50/60Hz
Efficiency	>85%
No Load Current Draw	<0.6A
LED Display: Voltage & Load	Input /Output Voltage / Output Power (Optional)
Output Waveform	Pure sine wave
Automatic Protection	Overload, Short Circuit, Thermal, Fuse, Under / Over Voltage
Cooling	Fan
THD	≤3%
Dimensions & Weight	296*150*70 mm, 8kg

1000W Pure Sine Wave Inverter with 10A Charger :



Features :

- AC hardwired terminal block
- Remote switch capability
- Digital voltmeter and power-ration meter
- Auto reset short-circuit, over voltage, under-voltage, over temperature, over load protection
- Input and output fully isolated
- 10A charge current with automatic switch (Optional)
- USB port (Optional)

Specifications :

Model	SPS-1000PC
Continuous Power	1000W
Surge Power	2000W
Input Voltage	12Vdc
Output Voltage	100-120Vac / 220-240Vac
Frequency	50/60Hz
Efficiency	>85%
No Load Current Draw	<0.6A
LED Display: Voltage & Load	Input /Output Voltage / Output Power (Optional)
Output Waveform	Pure sine wave
Automatic Protection	Overload, Short Circuit, Thermal, Fuse, Under / Over Voltage
Cooling	Fan
THD	≤3%
Dimensions & Weight	339*150*70 mm, 16kg

1500W Pure Sine Wave Inverter with 10A Charger :

Features :



- AC hardwired terminal block
- Remote switch capability
- Digital voltmeter and power-ration meter
- Auto reset short-circuit, over voltage, under-voltage, over temperature, over load protection
- Input and output fully isolated
- 10A charge current with automatic switch (Optional)
- USB port (Optional)

Specifications :

Model	SPS-1500PC
Continuous Power	1500W
Surge Power	3000W
Input Voltage	12Vdc
Output Voltage	100-120Vac / 220-240Vac
Frequency	50/60Hz
Efficiency	>85%
No Load Current Draw	<1A
LED Display: Voltage & Load	Input /Output Voltage / Output Power (Optional)
Output Waveform	Pure sine wave
Automatic Protection	Overload, Short Circuit, Thermal, Fuse, Under / Over Voltage
Cooling	Fan
THD	≤3%
Dimensions & Weight	430*150*70 mm, 18kg

2000W Pure Sine Wave Inverter with 30A Charger :



Features :

- AC hardwired terminal block with Grounding connection
- Remote switch capability
- Digital voltmeter and power-ration meter
- Auto reset short-circuit, over voltage, under-voltage, over temperature, over load protection
- Input and output fully isolated. Double sockets
- 30A charge current with automatic switch (Optional)

Specifications :

Model	SPS-2000PC
Continuous Power	2000W
Surge Power	3000W
Input Voltage	12/24Vdc
Output Voltage	100-120Vac / 220-240Vac
Frequency	50/60Hz
Efficiency	>85%
No Load Current Draw	<1A
LED Display: Voltage & Load	Input /Output Voltage / Output Power
Output Waveform	Pure sine wave
Automatic Protection	Overload, Short Circuit, Thermal, Fuse, Under / Over Voltage
Cooling	Fan
THD	≤5%
Dimensions & Weight	442*210*127 mm,7kg

3000W Pure Sine Wave Inverter with 30A Charger :



Features :

- AC hardwired terminal block with Grounding connection
- Remote switch capability
- Digital voltmeter and power-ration meter
- Auto reset short-circuit, over voltage, under-voltage, over temperature, over load protection
- Input and output fully isolated. Double sockets
- 30A charge current with automatic switch (Optional)

Specifications :

Model	SPS-3000PC
Continuous Power	3000W
Surge Power	4500W
Input Voltage	12/24Vdc
Output Voltage	100-120Vac / 220-240Vac
Frequency	50/60Hz
Efficiency	>85%
No Load Current Draw	<1A
LED Display: Voltage & Load	Input /Output Voltage / Output Power
Output Waveform	Pure sine wave
Automatic Protection	Overload, Short Circuit, Thermal, Fuse, Under / Over Voltage
Cooling	Fan
THD	≤5%
Dimensions & Weight	680*255*200 mm, 13kg

5000W Pure Sine Wave Inverter with 30A Charger :



Features :

- AC hardwired terminal block with Grounding connection
- Remote switch capability
- Digital voltmeter and power-ration meter
- Auto reset short-circuit, over voltage, under-voltage, over temperature, over load protection
- Input and output fully isolated. Double Sockets
- 30A charge current with automatic switch (Optional)
- USB port (Optional)

Specifications :

Model	SPS-1500PC
Continuous Power	1500W
Surge Power	3000W
Input Voltage	12Vdc
Output Voltage	100-120Vac / 220-240Vac
Frequency	50/60Hz
Efficiency	>85%
No Load Current Draw	<1A
LED Display: Voltage & Load	Input /Output Voltage / Output Power (Optional)
Output Waveform	Pure sine wave
Automatic Protection	Overload, Short Circuit, Thermal, Fuse, Under / Over Voltage
Cooling	Fan
THD	≤3%
Dimensions & Weight	430*150*70 mm, 18kg

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