

Pure Sine Wave Inverter 300W (SK300) Sunpower SK300



Name: [Pure Sine Wave Inverter 300W \(SK300\)](#)
Brand: Sunpower
Model: SK300
Industry: [Electrical Equipment & Supplies](#)
First Catalog: [Power Supplies](#)
Second Catalog: [Inverters & Converters](#)
Country of Origin: Beijing, China (Mainland)
Price: 20.00~70.00 FOB USD
Minimum Order: 1 Set/Sets
Pay Mode: L/C,T/T,Western Union
Arrive Time: According to the quantity
Keywords: **inverter Pure Sine Wave Inverter 300W (SK300) SK300 Sunpower**

Product Detail(Pure Sine Wave Inverter 300W (SK300)):

Specifications Pure Sine Wave Inverter SK 300 DC 12V/24V/48V Input , AC 220V output

High efficiency THD 3 %

Input & output Fully isolation design

High efficiency 87 %

High efficiency THD 3 %

Input & output Fully isolation design

High efficiency 87 %

High surge capable of starting motor load EMC , multi-protection Temperature controlled cooling fan
Specification Model (SK) Model (SK) Model (SK) Model (SK) Item SK300-112 SK300-124 SK300-212 SK300-224 Output power 300W Surge rating 600W DC input voltage 12VDC 24VDC 12VDC 24VDC AC output voltage 100/110/120VAC ±3% 220/230/240VAC ±3% Frequency 50/60Hz z ±5% Output wave Pure Sine Wave (THD < 3%) Efficiency 88% 89% 90% 88% 89% 90% No load current draw 0.8A 0.6A 0.45A 0.8A 0.6A 0.45A Input voltage range 10.5-15.0 20.0-30.0 40.0-60.0 10.5-15.0 20.0-30.0 40.0-60.0 Low voltage shut 10.5±0.3VDC 21.0±0.3VDC 42.0±0.3VDC 10.5±0.3VDC 21.0±0.3VDC 42.0±0.3VDC Low voltage resume 12.6VDC 25.2VDC 50.4VDC 12.6VDC 25.2VDC 50.4VDC High voltage shut 15.0±0.5VDC 30.0±0.5VDC 60.0±0.5VDC 15.0±0.5VDC 30.0±0.5VDC 60.0±0.5VDC High voltage resume 14.5VDC 29VDC 58VDC 14.5VDC 29VDC 58VDC Auto resume Yes Protection Over load Over Voltage Low Voltage Over temperature Short circuit Operating temperature range -10 ~ 60 Store temperature range -30 ~ 70 Cooling Temperature and Loading controlled cooling fan Dimension 224 (L)* 164 (W)* 78 (H) mm Weight 1.8 kg
Output Power: 201 - 300W
Output Type: Single
Size: 201.2(L)*114.6(W)*49.2(H)mm
Weight: 0.8kg
Input Voltage: 12V/24V/48VDC
Output Voltage: 220V/230V/240VAC
Type: DC/AC Inverters
Output Frequency: 50/60Hz
Output Current: <0.8A
Output wave: Pure Sine Wave
Auto resume: Yes
Surge rating: 600W
Protection: Over load, Over Voltage, Low Voltage, Over temperature, Short circuit