

SKD Newest Version True Sine Wave Inverter 3000W

Features:

LED digital display: output voltage, output power

True sine wave output (THD<2%)

Power ON-OFF remote control

Input & output fully isolation

Load control cooling fan

Advanced microprocessor

Output frequency 50/60Hz switch selectable

Lower power saving mode to conserve energy

Input polarity reverse/under voltage/over voltage protections

Output short circuit/overload/over temperature protections

Tri-color indicators display output load level& failure status.

CE, ROHS, E-mark approved

Application: home and office appliances, power tools and portable equipments, vehicle, yacht and solar power system etc.

Specifications:

Model	SKD3000-121	SKD3000-122	SKD3000-241	SKD3000-242	SKD3000-481	SKD3000-482
Rated power	3000W					
Surge power	9000W (few seconds)					
Output voltage	110V	230V	110V	230V	110V	230V
Output frequency	50/60Hz selectable by DIP switch					
Input voltage	12V		24V		48V	
No load current draw	≤0.8A					
USB output port	5V1A					
Output waveform	True sine wave					
Remote function	Default					
LED digital display	Output voltage, output power					
Remote controller with 5m wire	RC60 optional					
LED indicator	A: Output load level: <20% -off, between 20% and 50%- green, <90%-orange,>90% - red; B: Protection/fault status - red					
Sleeping mode setting(dip switch)	S4- frequency 50/60Hz, S3- 15% output load, S2- 10% output load, S1- 5% load setting					
Cooling fan	Loading controlled cooling fan					
Dimensions	47.5*25.1*10.5cm (L*W*H)					
N.W./unit	7.5kg					