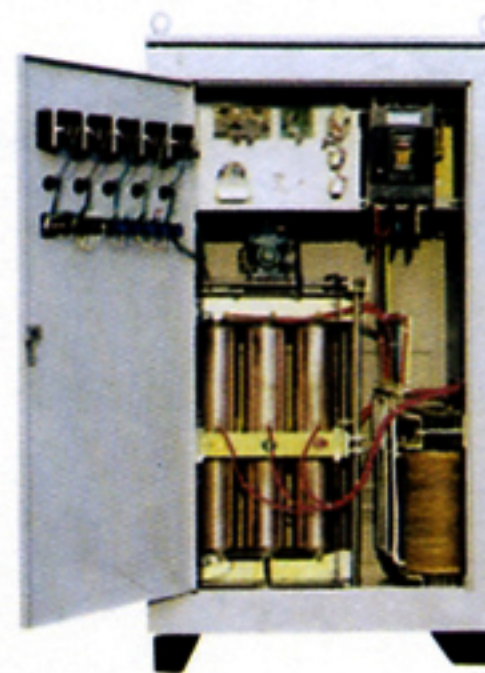




SBW-TD  
SBW-CT



DBW



SBW

- C. Output Voltage Accuracy: 2-5% can be adjusted.
- D. Efficiency: > 95% (Power grade is over 50KVA.)
- E. Response Speed: < 1.5S (In the condition that the external voltage changes is 10%.)
- F. Waveform Distortion: No additional waveform distortion.
- G. Protection: It offers the protections against overvoltage, overcurrent, phase shortage and phase-sequence (The single-phase offers no protection against the phase shortage and phase-sequence.) and mechanical failure.

H. It offers the easy switching between the voltage stabilization and electric supply.

(The single-phase has no this kind of function.)

I. It offers the automatic starting or manual starting when the power is supplied. (It can be chosen.)

J. It offers the unattended continuous operation for a long-term.

## DC/AC Inverter (load power for vehicle and boat)

When work outdoors or travel by driving, you need durable and stable power for your electric appliances, the brand inverter can supply the power of AV 220V for your computer, electric fan, and hand driller etc. So that you may work and make amusement at one's pleasure but no worry about the power.

- Input voltage: DC12V (or DC24V 48V)
- Output voltage: 220VAC 50Hz
- Output wave: Sine wave right
- Efficiency: 90 percent or more
- May work for long under the rated load.
- Input lack-voltage, over-voltage protection is lower than 10.3V, or higher than 10.6V, protection
- Short circuit, overload or over-temperature (75o) automatic protection, cut off the output.
- The circuit is advanced, the structure is novel
- Beautiful aluminium alloy shell is durable



SKN-C-150W  
Rated power: 150W  
Peak-value power: 330W



SKN-C-350W  
Rated power: 150W  
Peak-value power: 600W



SKN-C-500W  
Rated power: 500W  
Peak-value power: 800W