

<< Pure sine wave inverter

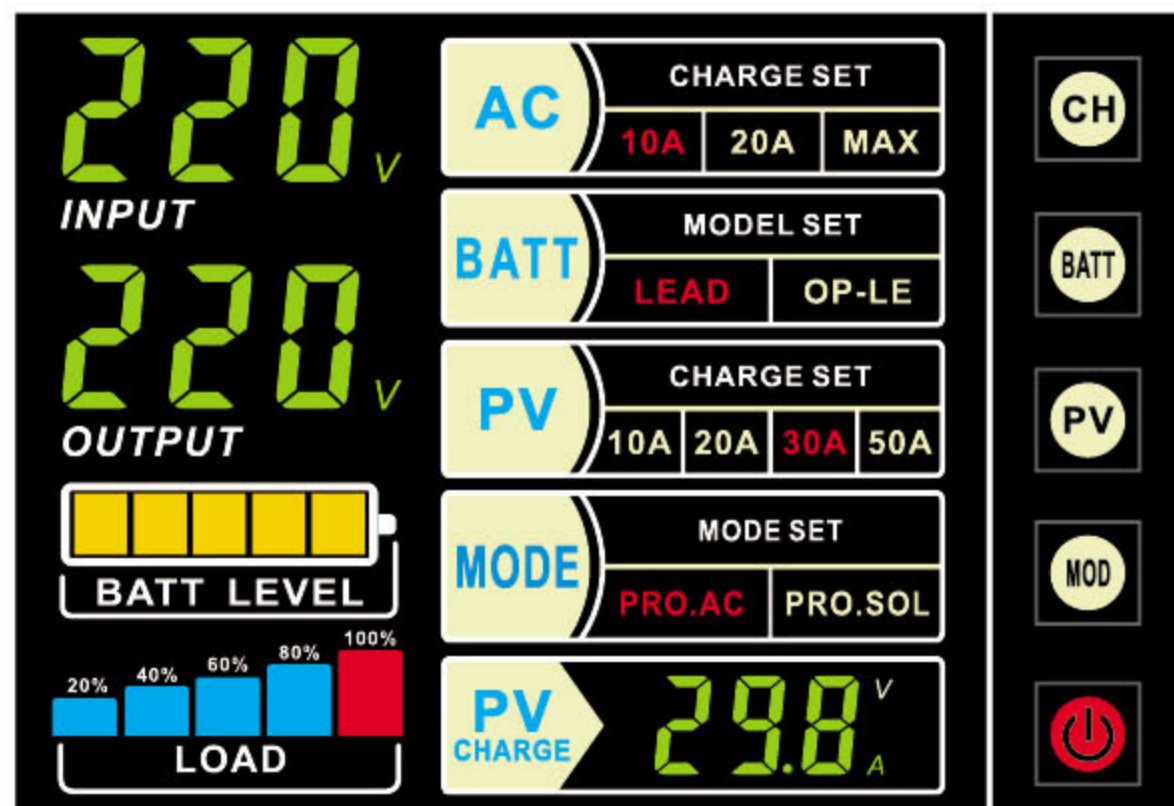


<< Feature

1. Simulated Sinewave inverter
2. Selectable AC charging current 10A / 20A
3. Selectable Solar charging current 10A / 20A /30A /50A
4. Selectable battery types of gel, lead-acid and open lead-acid battery
5. Selectable AC/Solar input priority
6. Compatible to mains voltage or generator power
7. Auto restart while AC is recovering
8. Overload and short circuit protection
9. Cold start function



<< Product introduction



LED Display and Setting

<< Specifications

Model	1000W	1500W	2000W	3000W
Capacity	1000W	1500W	2000W	3000W
Input				
Voltage range	175-265 VAC			
Input frequency	50 Hz/60 Hz			
Output				
Voltage range(AC mode)	175-265 VAC			
Voltage range(Batt mode)	220VAC ± 5%			
Frequency	50 ± 0.5Hz (Batt. mode)			
Wave form	Simulated Sinewave			
Transfer time	Max 10ms			
Battery				
Battery Voltage	12V	12/24V		24/48V
SOLAR CHARGER & AC CHARGER				
SOLAR Charge Current	10A / 20A /30A /50A			
AC Charge Current	10A / 20A			
Dimension,DXWXH(mm)	100X310X487			
Environment				
Operating environment	Temperature 0°C~40°C, Humidity 20%~90%			
Noise level	≤40dB(1m)			