

PURE SINEWAVE INVERTER

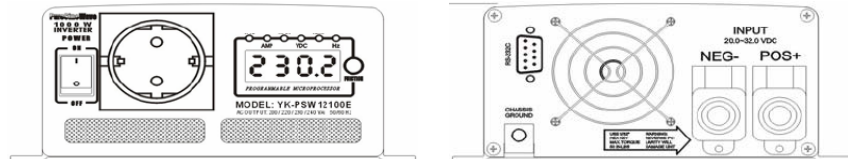
Our factory is a manufacturer dedicated in Power Inverters and Battery Chargers products designing for over 25 years in Taiwan and it is an ISO 9001:2000 quality accredit company.

Features: advance microprocessor regulated AC power output without pollution and interruption for application small and lightweight, easy to install, and operates silently








Protections: input low voltage, input over voltage, low battery alarm, over-temperature, over load, short circuit, reverse polarity

Indicators: over/under voltage, over temperature, over load, battery voltage meter, load meter

Application: kitchen appliances, household items, power tools, home entertainment electronics, office equipment, satellite equipment, rescue, emergency back-up power, and much much more!



Technical specification:

<p>OUTPUT RECEPTACLES</p>  <p>Type-1</p>  <p>Type-2</p>  <p>Type-3</p>  <p>Type-4</p>  <p>Type-5</p>  <p>Type-6</p>  <p>Type-7</p>	<p>Model Number PSW700</p> <p>Nominal Input Voltage 12, 24 or 48VDC</p> <p>Input Voltage Range 12 (10-16), 24 (20-32), 48 (42-62) VDC</p> <p>Voltage Out 200 / 220 / 230 / 240V RMS ± 3%</p> <p>Continuous Power 700 Watts</p> <p>Surge Rating 1400 Watt</p> <p>Peak output Current 9A</p> <p>Output Frequency 50/60Hz ± 0.05% , switch Selectable</p> <p>Output Waveform Pure Sine Wave</p> <p>THD Less than 3 %</p> <p>Efficiency 87- 92% depend on input voltage</p> <p>Protection Overload, Short Circuit, Reverse Polarity (Fuse), Over/Under Input Voltage, Over Temperature</p> <p>Digital Metering OVP, UVP, OTP ,OLP, VAC,AMP, WATT, VDC, TEMP, Hz</p> <p>Cooling Thermostatically controlled cooling fan</p> <p>Operating Temperature 0 – 50° C</p> <p>Weight 3.8kg</p> <p>Dimension 308(L) x179(W) x81(H) mm</p>
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