



Spec Sheet – 2000W Pure Sine Wave Inverter Part # - DP-INV2000SW

Features

- Max continuous output power – up to 2000W
- Nominal input voltage – 12.8 – 13.2 VDC
- Nominal output voltage – 120 +/- 10% VAC
- Operating input voltage – 10.0 – 15.0 VDC
- DC input static current (no load) - 1.9 ADC
- Low voltage/cut-off level alarm – 10.5 +/- 0.5V
- Auto-reset after shut-down – 12V +/- 0.5V
- High voltage cut off level – 15.5 +/- 0.5 VDC
- Output frequency level – 60 +/- 3HZ
- Surge output power – 4000W
- Output power overload shutdown level – 2400 +/- 400W
- USB power port output V/A – DC 4.7-5.3V/ 2100 mA
- Full load optimum efficiency - >= 80%
- AC output short circuit protection – System shut down (no damage)
- Input fuse – 8 X 30A
- AC receptacles – Two, NEMA 5-15 USA
- Auto fan – when internal temperature rises to 113F
- Operating temperature – 32F – 104F