

EN1226S-X

12V 2600W ePOWER
Pure Sine Wave Inverter
with RCD & AC Transfer
Switch



5 YEARS WARRANTY FOR PRIVATE USE, 2 YEARS WARRANTY FOR COMMERCIAL USE

FEATURES

The ePOWER 2600W Inverter with AC Transfer & Safety Switch is one in a family of affordable, high quality, professional level inverters by Enerdrive. By using the latest power conversion technology, ePOWER inverters deliver clean and energy efficient true sine wave AC power from your DC supply. Ideal for operating basic equipment such as power tools, computers, microwave ovens, televisions and other appliances that use up to 2600W of power for operation.

- 12 Volt 2600 Watt
- Seamless 16A AC Internal Transfer Switch
- AC RCD/Safety Switch with test button
- Removable LED Remote Control Display Panel
- Regulated Pure Sine Wave Output
- Silent Operation
- Compact Size for Easy Installation
- USB Port for charging USB devices



SPECIFICATIONS

SKU	EN1226S-X
AC Output Power	2600W
AC Output Current	11.3A
AC Output Voltage	230 Vac / 50 Hz
AC Output Waveform	Sinewave (<3% THD)
Nominal DC Input Voltage	12.5 VDC
No Load battery draw	< 1.5 ADC
DC Input Voltage operating range	10.5 – 15.5 VDC
Under Voltage Alarm	11.0 / 12.1 VDC
Under Voltage Alarm Recovery	11.3 / 12.3 VDC
Under Voltage Shutdown	10.5 / 11.8 VDC
Under Voltage Shutdown Recovery	12.0 / 12.6 VDC
Over Voltage Shutdown	15.5 VDC
USB Port	5V, 2.1A
AC Transfer Switch	
Transfer Time	< 30 ms
Transfer Relay Rating	16A (resistive load)
AC Input socket IEC-C20	16A max
AC Output socket IEC-C19	16A max
AC Output Front GPO	10A max
Safety and Environmental	
Conformance	All required Australian Standards , CE LVD: EN/IEC 62040-1, IEC61558-2-16
EMI / EMC	CE EMC: EN/IEC 62040-2 category C1
Agency Markings	RCM , CE
Operating Temperature	0°C to 40°C
Storage Temperature	-20°C to 60°C
Relative Humidity	5-90% non-condensing
Operating Altitude	Up to 3000 meters above sea level
Weights and Dimensions	
Weight	7.0 kg
Dimensions (W x L x H)	560 x 230 x 115 mm
Warranty	5 Years

Note: Specifications subject to change without notice.