

GP-ISW2000 : 2000W Pure Sinewave Inverter by Go Power!



Price: CAD \$1,099.00

SKU: GPISW2000

Product Categories: [Inverters](#), [Inverters: <3kW](#), [Shop](#)

Product Tags: [2000 Watt](#), [2000w](#), [2KW](#), [ac inverter](#), [canada](#), [dc-ac inverter](#), [go power GP-ISW2000](#), [GP-ISW2000](#), [GP-ISW2000 canada](#), [inverter](#), [Pure Sine](#), [sine](#), [sinewave](#)

Product Page:

<https://www.modernoutpost.com/product/gp-isw2000-2000w-pure-sinewave-inverter-by-go-power/>

Product Variants

- GP-ISW2000 : 2000W Pure Sinewave Inverter by Go Power! - 12V ()
- GP-ISW2000 : 2000W Pure Sinewave Inverter by Go Power! - 24V ()

Product Summary

The GP-ISW2000 2000W Pure Sinewave Inverter by Go Power! An ideal DC-AC inverter for powering medium to heavy appliances in your truck, RV, van, or boat. The pure sinewave output provides clean power for the sensitive loads. Ideal for powering appliances, electronic equipment like TVs, stereos, computers, or as a source of emergency backup power, the Go Power! GP-ISW2000 is suitable for a wide range of applications.

Product Description

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GP-ISW2000 Features

- Built-in GFP outlets - Extremely low idle power draw - Compact, low-profile design - ULc Listed

Why Go Power?

Go Power equips the leading names in RVs with solar power and inverter equipment. With thousands of vehicles on the road, they know what the issues are, and what reliability is all about.

This product is ULc listed.

GP-ISW2000 Specifications

Continuous Output Power : 2000W (VA)

Maximum Surge Rating : 3500W (VA)

Output Waveform : Pure Sine Wave

Output Voltage Range \pm 3% : 100 – 120 VAC (Dip Switch Selectable)

Input Voltage :

12V : 10.5 – 16.5 VDC

24V : 21 – 33 VDC

Efficiency :

12V : 92%

24V : 93%

No Load Current Draw / Powersave :

12V : \leq 1.8 A / $<$ 0.1 A

24V : \leq 1.0 A / $<$ 0.05 A

Input Protection :

Over/Under Voltage, Reverse Polarity (Fused)

Output Protection :

Short Circuit, Overload, Over/Under Temperature

Low Battery Alarm : \pm 0.3V (\pm 0.5 V for 24 V inverters)

12V: 10.5V

24V: 21V

Low Battery Shutdown : \pm 0.3V (\pm 0.5 V for 24 V inverters)

12V: 10.5V

24V: 21V

Operating Temperature Range : -4°F – 104°F (-20°C – 40°C)

Storage Temperature Range : -22°F – 158°F (-30°C – 40°C)

Cooling : Temperature and Load Controller Cooling Fan

AC Output Connections : Dual GFCI Outlet

Remote Power Option : Yes

Dimensions (L x W x H) : 17.45" x 9.76" x 3.27" / (443mm x 248mm x 83mm)

Weight : 11.55 lbs (5.24 kg)

Warranty : 2 Years

Regulations and Safety : UL 458, FCC Part 15 Class A



Document Downloads

[User Manual](#)] [Spec Sheet](#)]

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: 5.9 kg
- DC Input Voltage: 12V, 24V

Product Gallery



