

The power inverter MSW converts your car battery into a 230V power supply for any electrical appliance up to 2000W. The USB socket (5V) will allow you to plug in electrical appliances such as MP3 players, digital cameras ...

The Modified Sine Wave output allows the MSW to be compatible with any electrical needs from your devices for optimal performances.

Modified sine wave 24 V

- ✓ The power produced is either **identical or slightly better than the power from the public network.**
- ✓ Current peaks are smoothed by the Inverter which **automatically regulates** the power output.
- ✓ **Ideal for sensitive and demanding high quality equipment.**

Simple and effective

- ✓ Directly connects to the car battery.
- ✓ **Compact** and delivered with a fix points for, these items are designed to be easily carried or set up permanently in the vehicle.
- ✓ **2 connection types:**
 - 2 sockets (230V)
 - 1 USB connector (5V - 500mA max)

Safe

- ✓ Thermal protection, ventilated.
- ✓ Protection against overload and short-circuit.
- ✓ Protection against undervoltage and overvoltage.



Delivered with :
2 cables without clamps.



 Ref. 027244

CE - EN 60335-2-29

	Power (W)	Peak Power (W)	Pure Sin Wave	Optimum Efficiency	Input DC	Output AC	Output USB DC		 Universal		 cm	 kg	
	2000	4000	✓	80%	24V	230V	5V - 500mA	cables	✓	✓	35x20x9.8	5.4	

Made in China

www.gys.fr