



Inverters

Marinco is proud to introduce a new line of true sine wave inverters that stay safe, quiet and cool while providing clean, stable power. When they convert the energy stored in DC power sources into the AC electrical power that most home appliances and tools need, these pure sine wave inverters provide clean power with very low harmonic distortion and no static or humming noise. This allows for a clearer picture on televisions and monitors and less static or noise in audio system. Motors and pumps run more efficiently, quietly and produce less heat. Pure sine wave inverters are also ideal for computers, laptops, printers, faxes, HDTVs and electronic game systems.

The compact, lightweight design is easy to install and operate and an optional INVR-1 remote control panel provides a convenient way to monitor your system.

All models protect your electronics from over current, low voltage and reverse polarity. 120V models comply to FCC Class A and meet UL458. 230V models comply to e13/CE.



Item #	Plug Version	Input Voltage	Output Voltage	Continuous Wattage	Frequency	Dims LxWxH
INV20120700	Euro-plug	12V	230V	700W	50Hz	11.65" x 7.09" x 2.83" 296 x 180 x 72 mm
INV10240700	Euro-plug	24V	230V	700W	50Hz	11.65" x 7.09" x 2.83" 296 x 180 x 72 mm
INV30120700	Euro-plug	12V	230V	700W	60Hz	11.65" x 7.09" x 2.83" 296 x 180 x 72 mm
INV20120700	US-plug	12V	120V	700W	60Hz	11.65" x 7.09" x 2.83" 296 x 180 x 72 mm