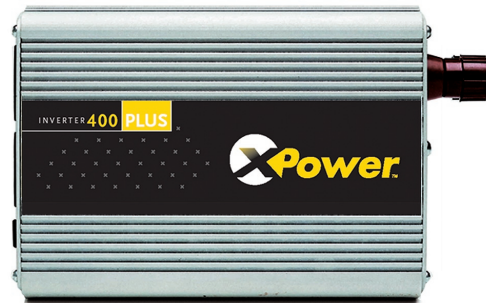


# XPower Inverters - 175 W, 400 W, 700 W



## Modified sine wave



### Mobile Power for Trucks, RVs, Boats and Minivans

By plugging an inverter directly into a 12-volt cigarette lighter socket, you can turn your vehicle into a mobile office or have power to run entertainment electronics like popular handheld games or TVs. Xantrex inverters automatically sense low battery voltage so you never have to worry about a depleted battery. Compact and lightweight, XPower in-vehicle power inverters are available in a variety of power levels.

#### XPower Inverter 175 Plus

- ▶ 150 watts continuous power with 300 watts surge
- ▶ Automatic shutdown protection against overload, over temperature and low battery conditions
- ▶ Two, three prong grounded AC outlet
- ▶ Quiet operation
- ▶ One year warranty
- ▶ Runs: Cell phone, camcorder, stereo, laptop computer, 13" TV, portable work light

#### XPower Inverter 400 Plus

- ▶ 320 watts continuous power with 600 watts surge
- ▶ Automatic shutdown protection against overload, over temperature and low battery conditions
- ▶ Two, three prong grounded AC outlets
- ▶ Quiet operation
- ▶ One year warranty
- ▶ Runs: Cell phone, camcorder, stereo, laptop computer, 20" TV/VCR combo, 27" TV

#### XPower Inverter 700 Plus

- ▶ 560 watts continuous power with 1000 watts surge capacity
- ▶ Automatic shutdown protection against overload, over temperature and low battery conditions
- ▶ DC terminals for direct battery connection
- ▶ Two, three prong grounded AC outlets
- ▶ One year warranty
- ▶ Runs: Cell phone, camcorder, stereo, laptop computer, 27" TV, small power tools and small kitchen appliances

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# xantrex

# XPower Inverters - 175 W, 400 W, 700 W

## Onda sinusoidal modificada

### Especificaciones eléctricas

	175 W	400 W	700 W
Continuous AC output power	150 W	320 W	560 W
5 minutes AC output power	175 W	400 W	700 W
Maximum AC output surge power	300 W	600 W	1000 W
AC output voltage (nominal)	120 VAC	120 VAC	120 VAC
AC output frequency	60 +/- 4 Hz	60 +/- 4 Hz	60 +/- 4 Hz
AC output waveform	Modified sine wave	Modified sine wave	Modified sine wave
Battery drain with no AC load (at 12V input)	0.15 A	0.20 A	0.25 A
Efficiency (maximum)	90%	90%	90%
DC input voltage range	10-15 VDC	10-15 VDC	10-15VDC
Low battery alarm trigger point (nominal)	10.7 V	10.7 V	10.7 V
Low battery shut down point (nominal)	10.0 V	10.0 V	10.0 V
High battery shut down point (nominal)	15.0 V	15.0 V	15.0 V

### Especificaciones generales

	175 W	400 W	700 W
Ambient operating temperature range	0°C-40°C (32°F-104°F)	0°C-40°C (32°F-104°F)	0°C-40°C (32°F-104°F)
Dimensions (LxWxH)	5 1/8 x 4 1/8 x 2 1/4" (130x105x56 mm)	5 7/8 x 4 1/8 x 2 1/4" (149x105x56mm)	7 1/4 x 4 1/8 x 2 1/4" (186x105x56mm)
Weight	1 lb 3 oz (550 g)	1 lb 6 oz (655 g)	1 lb 14 oz (900 g)
Warranty	One year	One year	One year
DC connection	Cigarette lighter socket	DC socket and hardwire	Hardwire
Part numbers	851-0175	851-0400	851-0700

Note: Specifications subject to change without notice.