

Mobile power for trucks, RVs, and boats

Available in:

400 W



Designed to power electronics while on the go, our new compact digital inverters combine innovative industrial design with an advanced interactive LED display. This provides the user with instant feedback on input current and output voltage, and valuable troubleshooting guidance through Fault Codes. These new digital inverters provide a convenient and powerful way to access AC power.

XPower Digital 400

- » 320 watts continuous power with 640 watts surge
- » Automatic shutdown protection against overload, over temperature and low/high battery conditions
- » DC terminals for a lighter socket or direct battery connection
- » Two, three-prong grounded AC outlets
- » 12 month warranty
- » Runs cell phone, camcorder, stereo, laptop computer, 20" TV/VCR combo, 27" TV

Applications:



Schneider Electric Solar Business

3700 Gilmore Way
Burnaby, British Columbia
Canada V5A 4B5
800 670 0707 Toll Free
604 420 1591 Fax

541 Roske Drive, Suite A
Elkhart, Indiana
USA 46516
800 446 6180 Toll Free
574 294 5989 Fax

www.xantrex.com

Electrical specifications		400
Continuous AC output power		320 W
5 minutes AC output power		400 W
Maximum AC output surge power		700 W
AC output voltage (nominal)		115 VAC
AC output frequency		60 +/- 1 Hz
AC output waveform		Modified sine wave
Battery drain with no AC load (at 12V input)		0.25 A
Efficiency (maximum)		90%
DC input voltage range		10.5-15.5 VDC
Low battery alarm trigger point (nominal)		11.0 V
Low battery shut down point (nominal)		10.5 V
High battery shut down point (nominal)		15.5 V

General specifications	
Ambient operating temperature range	0°C-40°C (32°F-104°F)
Dimensions (H x W x L)	9.25 x 3.64 x 6.68" (235x 92.68 x 169.72 mm)
Weight	2.2 lb (0.99 kg)
Warranty	12 months
DC connection	DC plug and battery clips
Part Number	813-0400-01

Packaging specifications	
Retail package size (H x W x L)	9.0 x 6.5 x 3.8" (228.0 x 165.1 x 96.5 mm)
Weight	2.4 lbs (1.0 kg)

Specifications are subject to change without notice. *Selectable range.