

HEXAGEN

HEX 200/400 12V



Max continuous power	200 W
Max instantenous power	400 W
Input DC voltage	10.5 V - 15.5 V
Output AC voltage	225 V - 235 V
Output voltage type	Modified Sine Wave
Output voltage frequency	50 Hz (+- 2 Hz)
Efficiency at full load	> 90 %
Work temperature	0-40 C
USB 0.5A	Yes
LCD display	No

HEX 400 12 V voltage inverter from the **HEXAGEN** series is used to supply electric devices that requires A 230V AC voltage from 12V DC batteries or car installations.

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HEX 800 & 2000 PRO 12V



Max continuous power	400 W	1000 W
Max instantenous power	800 W	2000 W
Input DC voltage	10.5 V - 15.5 V	
Output AC voltage	225 V - 235 V	
Output voltage type	Modified Sine Wave	
Output voltage frequency	50 Hz (+- 2 Hz)	
Efficiency at full load	> 90 %	
Work temperature	0-40 C	
USB 1.5A	Yes	
LCD display	Yes	
Control	microprocessor	

HEX PRO 12V voltage inverter from the **HEXAGEN** series with microprocessor control is used to supply electric devices that requires 230V AC from 12V DC batteries or car installations.

PRO versions of the **HEXAGEN** series are equipped with a number of convenient solutions, including:

- intelligent fan control depending on temperature and load
- unique display and warning sounds that inform about the device's parameters
- SOFT START system that allows you to safely start receivers with higher starting currents
- automatic power saving function - "POWER SAVER"

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HEX-SINUS 600 i 800 12V



HEXAGEN SINUS inverters produce AC voltage with a sinusoidal waveform, identical to the one in the power grid. This enables to power devices equipped with electric motors and transformers, such as: power tools, pumps and low-power household appliances (tourist refrigerators, small coolers).

Max continuous power	300 W	500 W
Max instantenous power	600 W	800 W
Input DC voltage	10.5 V - 15.5 V	
Output AC voltage	225 V - 235 V	
Output voltage type	Pure Sine Wave	
Output voltage frequency	50 Hz (+- 2 Hz)	
Efficiency at full load	> 90 %	
Work temperature	0-40 C	
USB 0.5A	Tak	
LCD display	No	