

Code: SINUS-600/24

CONVERTER MODULE **SINUS-600/24**

Net: **45.31 EUR** Gross: **45.31 EUR**

Inverter module increasing the voltage. The SINUS-600/24 device converts the input voltage to the 230V AC value. Due to the ideal sine wave approximation (the same as in the power grid), the SINUS-600/24 is ideal for powering inductive and capacitive devices, such as: power tools, low-power household appliances, heaters, central heating pumps, etc.



SPECIFICATION

Type:	Increasing the voltage, DC/AC
Power voltage:	25.6 V ... 26.4 V DC
Input current:	max. 19 A
Output voltage:	220 V ... 230 V AC
Output voltage adjustment:	—
Power:	• 600 W (max), • 300 W (continuous operation)
Efficiency:	82 % (at full load)
Protections:	• Short-circuit • Overload • Overheat
Weight:	0.86 kg
Dimensions:	198 x 108 x 60 mm
Guarantee:	2 years

PRESENTATION

Connectors:



DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
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Top view:



Mounting dimensions:

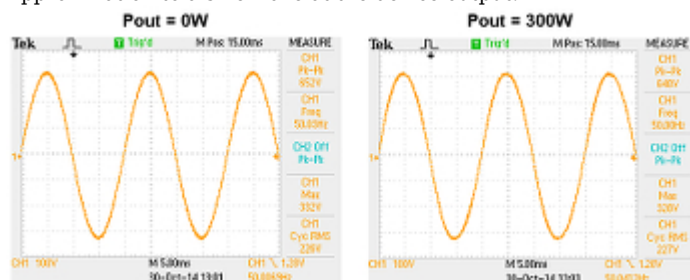


In the kit:



OUR TESTS

Approximation to a sine wave at the device output:



OUR OPINIONS



- The SINUS-600/24 is perfect for powering all kind of devices, both inductive and capacitive ones.



- The fan used is quite noisy.

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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