

Power Inverter Modified Sine Wave | Input voltage: 12 VDC | Device power output connection(s): 1 | 230 V ~ 50 Hz | 300

General information

Power 230-V AC devices via a 12-V DC socket with this Nedis® Power Inverter. This way, you can run electric appliances, such as notebooks, in trucks, boats etc., without having to invest in dedicated 12-V equipment. Additionally, the soft-start circuitry helps to protect your devices against damage. Equipped with 1 schuko power socket and 1 USB port.

Features

- Power 230-V AC devices such as notebooks, via a 12-V battery - perfect for boats and trucks
- With soft start circuitry to protect your equipment
- Equipped with 1 schuko power socket and 1 USB port

Specifications

Material:	Aluminium
Colour:	Silver
Power source type:	Battery Powered
Input voltage:	12 VDC
Length:	165 mm
Total number of USB ports:	1
Works with remote control:	No
Output waveform:	Modified Sine Wave
Fuse:	Yes
Efficiency:	90 %
Device power output connection(s):	1
Maximum power consumption:	300 W / 600 W
Safety functions:	Low-Battery Shutdown Protection / Thermal Protection / Output Short-Circuit Protection / Overload Protection / Too High Input Voltage Protection / Reverse Battery-Polarity Protection
Output voltage:	230 V ~ 50 Hz
Socket type:	USB / F (CEE 7/3)
Height:	74 mm
Weight:	1126 g



Sales information

Order code: **PIMS30012**
 Product description: Power Inverter Modified Sine Wave | Input voltage: 12 VDC | Device power output connection(s): 1 | 230 V ~ 50 Hz | 300 W | Peak power output: 600 W | Socket type: F (CEE 7/3) / USB | Battery Clamps + Cigarette Lighter | Modified Sine Wave | Fuse | Silver
 Packaging: Giftbox
 Brand name: Nedis



Quantity	LxWxH (mm)			Weight
1	225 mm	140 mm	95 mm	1126 g
16	298 mm	380 mm	460 mm	18980 g

nedis

Package contents

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Cigarette lighter plug
2x DC battery clamp
2x fuse
Quick start guide