

POWERinvert 500W



Mains Power on the move

Provides 230V power in your vehicle, perfect for life on the move



Silent operation

Includes a low noise fan for minimal noise in use



Easy to use

Simply connect to your vehicle's battery using the clamps



Charges mobile devices

Includes USB port for charging mobile devices



Compact 500W Inverter for On-the-Go

The OSRAM POWERinvert Modified Sine Wave Inverter 12V DC 500W is a compact solution for converting 12V DC power to 230V AC, delivering mains power directly from your car. Perfect for business trips, road trips, and holidays, this inverter supports devices up to 500W, such as fridges, drills and computers. It features a high-power 2.1A USB socket, ideal for charging smartphones and tablets. Easy to use, simply connect to your battery with the included clamps. Its compact and lightweight design ensures convenient storage and portability.

Datablad produktfamilj

Tekniska data

Produktbeskrivning	Produktinformation	Elektriska data		
	USB-uttag 2,1 A	Inspänningso mråde	Continuous Power Rating (up to 12 hours)	Output voltage
Modified Sine Wave Inverter 12V DC 500W	Yes	10-15.5 V	500 W	230v ac +/- 10%

Produktbeskrivning	Peak Power Rating (up to 200ms)	Fysiska egenskaper och dimensioner		
		Längd	Bredd	Höjd
Modified Sine Wave Inverter 12V DC 500W	1000 W	214.0 mm	132.0 mm	57.0 mm

Produktbeskrivning	Mått	Livslängder	Programmable features	Information om miljö och regelverk Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
	Input Cable Gauge / Length	Garanti	Thermal Protection	Deklarationsnummer i SCIP-databasen
Modified Sine Wave Inverter 12V DC 500W	980.0 mm (cigarette plug) / 950.0 mm (crocodile clips)	2 years	Ja	I arbete

Download

Dokument



User instruction
POWERinvert 150 W 300 W 500 W

Applikationsråd

För mer detaljerad applikationsinformation och grafik, vänligen se produktdatablad

Friskrivningsklausul

Kan ändras utan föregående notifiering. Felaktigheter och försummelse undantagna. Se alltid till att använda den senaste utgåvan.