

POWERinvert 150W



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 in-vehicle 12V socket



Charges mobile devices

Includes USB port for charging mobile devices



Compact 150W Inverter for On-the-Go

The OSRAM POWERinvert Modified Sine Wave Inverter 12V DC 150W 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 150W, such as digital cameras and laptops. It features a high-power 2.1A USB socket, ideal for charging smartphones and tablets. Easy to use, simply plug it into your vehicle's 12V DC socket. Its compact and lightweight design ensures convenient storage and portability.

Product family datasheet

Technical data

Product description	Product information	Electrical Data		
	USB sockets 2.1A	Input voltage range	Continuous Power Rating (up to 12 hours)	Output voltage
Modified Sine Wave Inverter 12V DC 150W	Yes	10-15.5 V	150 W	230v ac +/- 10%

Product description	Peak Power Rating (up to 200ms)	Physical Attributes & Dimensions		
		Length	Width	Height
Modified Sine Wave Inverter 12V DC 150W	300 W	139.0 mm	103.0 mm	52.0 mm

Product description	Dimensions & weight	Lifetime Data	Programmable features	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
	Input Cable Gauge / Length	Guarantee	Thermal Protection	Candidate list substance 1
Modified Sine Wave Inverter 12V DC 150W	980.0 mm	2 years	Yes	Lead

Product description	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
Modified Sine Wave Inverter 12V DC 150W	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	2bef2d91-7632-42e2-afd7-3c4d4605c365

Download Data

File	
	User instruction POWERinvert 150 W / 300 W / 500 W

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

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