

COTEK HF Sine Wave Inverter 12V Pure

Inverter / Omvormer | COTEK | SP.1000-212

Without pure sine wave output, sensitive electronics risk damage from voltage fluctuations, but this inverter delivers clean 230V AC power from a 12V DC source. Its 1000W output integrates seamlessly into caravans, automotive, marine, and heavy-duty vehicles, ensuring optimal device performance.



Features

- Provides a stable 1000W pure sine wave AC output from a 12V DC source, safeguarding sensitive electronics like laptops and communication gear.
- Engineered for robust mobile environments, including caravans, automotive, marine, and heavy-duty vehicle applications.
- Delivers pure sine wave power, replicating utility-grade electricity to prevent damage and ensure optimal performance of electronic devices.
- Features a compact design with 12V input compatibility for seamless integration into existing power systems.

CONTINUOUS POWER	NOMINAL OUTPUT VOLTAGE	WEIGHT
1.000 W	230 V	3,26 kg

Technical Specifications

Input		Output	
Nominal Input Voltage	12 V DC	Nominal Output Voltage	230 V AC
		Waveform	PURE_SINE
Power		Physical Specifications	
Continuous Power	1.000 W	Length	345 mm
		Width	227 mm
		Height	74 mm
		Weight	3,26 kg

Regulatory Compliance

CE Standards: EN 62109-1, EN 62109-2, EN 55011
 Regulatory: CE

Product Identification

Item Code: **SP.1000-212**
 Manufacturer Code: **SP.1000-212**
 Model: **HF Sine Wave Inverter**