

TBS-ELECTRONICS POWERSINE 24V Inverter-Charger

Inverter / Omvormer | TBS-ELECTRONICS | PSC3500-24-70



Pure sine wave output protects sensitive electronics on your 24V system, providing stable AC power for demanding mobile uses. This single unit combines inverter and charger for optimal battery health and easy installation in automotive, camper, marine, and heavy-duty applications.

Features

- Delivers stable AC power from your 24V battery system, ensuring sensitive electronics operate safely and reliably.
- Engineered for the challenges of automotive, camper, marine, and heavy-duty applications, providing dependable power in transit.
- Combines inverter and charger functions in a single, robust unit, simplifying installation and optimizing battery health.
- Built with durable components to withstand the demanding conditions of mobile and industrial environments.

CONTINUOUS POWER	NOMINAL OUTPUT VOLTAGE	WEIGHT
3.500 W	230 V	19 kg

Technical Specifications

Input		Output	
Nominal Input Voltage	24 V DC	Nominal Output Voltage	230 V AC
		Waveform	PURE_SINE
Power		Physical Specifications	
Continuous Power	3.500 W	Weight	19 kg

Regulatory Compliance

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

Product Identification

Item Code: **PSC3500-24-70**
Manufacturer Code: **PSC3500-24-70**
Model: **POWERSINE**