

# TBS-ELECTRONICS POWERSINE 12V Inverter-Charger

Inverter / Omvormer | TBS-ELECTRONICS | PSC3000-12-120



Pure sine wave output protects sensitive electronics from distortion, ensuring stable 230V AC from a 12V DC source. It combines high-quality inverter and efficient battery charger for demanding automotive, camper, marine, and heavy-duty vehicle use.

### Features

- Delivers a stable 230V AC power output, ensuring sensitive electronics and essential appliances operate reliably from a 12V DC source.
- Engineered for robust performance in automotive, camper, marine, and heavy-duty vehicle environments.
- Combines high-quality inverter and efficient battery charger functionality in a single, integrated unit.
- Features a durable 19kg design, balancing power output with practical installation in mobile applications.

CONTINUOUS POWER

**3.000 W**

NOMINAL OUTPUT VOLTAGE

**230 V**

WEIGHT

**19 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	3.000 W	Weight	19 kg

### Regulatory Compliance



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

Regulatory: CE

### Product Identification

Item Code: **PSC3000-12-120**

Manufacturer Code: **PSC3000-12-120**

Model: **POWERSINE**