

# STUDER 24V Inverter-Charger

Inverter / Omvormer | STUDER | XTM2400-24



Automotive, caravan, and marine applications require 24V DC to 230V AC conversion with 2000VA nominal power for reliable appliance operation. Integrated multi-stage charging capabilities ensure optimal battery replenishment and longevity.

### Features

- Delivers 24V DC to 230V AC conversion with 2000VA nominal power for reliable appliance operation.
- Engineered for demanding mobile environments including Automotive, Caravan, Camper, and Marine applications.
- Integrated multi-stage charging capabilities ensure optimal battery replenishment and longevity.
- Robust design with AC input protection safeguards against power fluctuations and ensures system stability.

CONTINUOUS POWER	NOMINAL OUTPUT VOLTAGE	WEIGHT
<b>2.000 W</b>	<b>230 V</b>	<b>16,2 kg</b>

## Technical Specifications

Input		Output	
Nominal Input Voltage	<b>24 V DC</b>	Nominal Output Voltage	<b>230 V AC</b>
Power		Physical Specifications	
Continuous Power	<b>2.000 W</b>	Length	<b>133 mm</b>
		Width	<b>322 mm</b>
		Height	<b>466 mm</b>
		Weight	<b>16,2 kg</b>

### Regulatory Compliance

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

### Product Identification

Item Code: **XTM2400-24**  
 Manufacturer Code: **XTM2400-24**  
 Model: **XTM2400-24**