Cristec Solo series inverter - 48 V 2300 A



Réf : **SEEL006094**

The purpose of sine wave inverters is to transform the DC voltage of batteries into a 230VAC/50Hz AC voltage. The sine wave inverters in the SOLO range generate a sine wave identical to that of the mains, making them suitable for sensitive applications such as IT, lighting, hi-fi and domestic appliances.

Public price TTC

N.C.

Classic delivery

CARACTERISTICS

CRISTEC SOLO SERIES INVERTER - 48 V 2300 A

Réf. **SEEL006094**

Dangerous material : non

Weight : 27,00 kg.

- Dimensions : 636 x 215 x 124 mm
- Length : 636 mm
- Weight : 27 kg
- Depth : 124 mm
- Max. power : 3400 VA
- Width : 215 mm
- Type of seal : IP20

SPECIFICATION

The purpose of the inverters is to convert the DC voltage from the batteries into 230 VAC - 50 Hz AC voltage. SOLO technology, using digitised signals, has reduced the number of components and increased the reliability of the devices.

- Input voltage: 12, 24 or 48 Vdc -12% +30
- High overload for motor starting
- High efficiency
- Reduced standby power consumption
- Built-in fuse protection
- High reliability, reduced size and weight
- Output use: Voltage 230 Vac Mono at 50 Hz / Power from 200 VA to 2500 VA
- Made in France
- Option: Remote on/off remote control for 800, 1000 and 2000 VA nominal models ref. SEEL007130