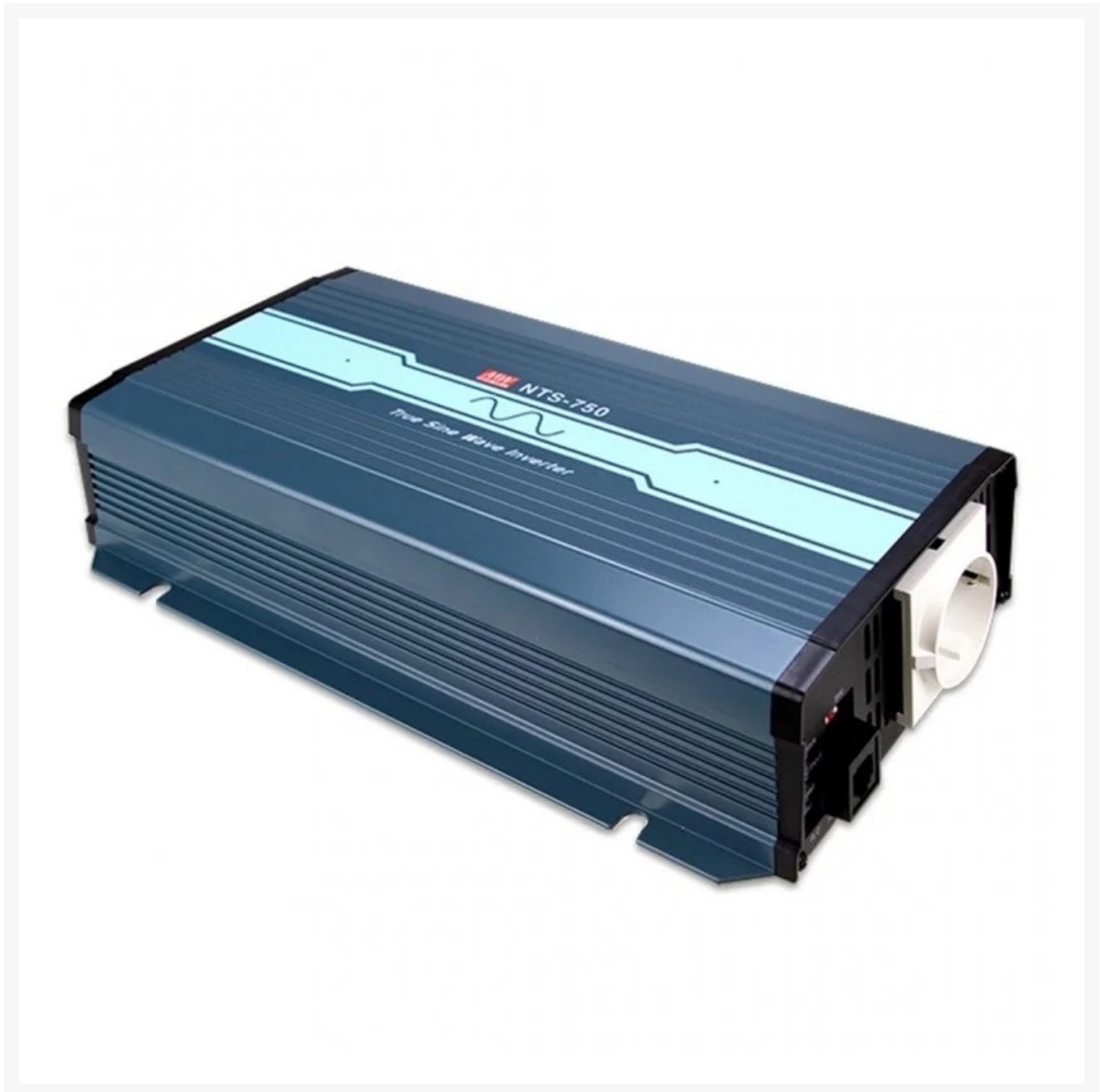


ZUIVERE SINUS OMVORMER 12VDC-230VAC 750W

€ 315,00

Excl. BTW: € 260,33

Afbeeldingen



Beschrijving

Features

- Enclosed design
- True sine wave output (THD<3%)
- Peak power up to 1500W
- Adjustable output voltage
- Remote function
- Shutdown when battery is too low
- Alarm function in case of low battery voltage
- Protections: short circuit, overvoltage and overtemperature
- Safety standards: IEC 62368-1; EN 62368-1
- EMC standards: EN55032 Class A
- 3 years manufacturer's warranty

Technical Specifications

Output voltage, selectable:	200/220/230/240V AC
Output voltage tolerance:	±3%
Output frequency:	50/60Hz
Output frequency tolerance:	±0,1%
Output power:	750W
Waveform:	True Sine Wave, THD <3%
Connection type:	EU Typ F
Operating temperature range	-20...+70°C
Insulation voltage I/P-O/P:	3000 V AC
Insulation voltage O/P-FG:	1500 V AC
Dimensions:	270x158x67mm
Weight:	2300g

Part No	Nominal input voltage	U_E	I_E	h
	[V]	[V]	[A]	[%]
NTS-750-212EU	12	10...16,5	75	90
NTS-750-224EU	24	20...33	38	93

NTS-750-248EU

48

40...66

19

93

U_E = Input voltage range, I_E = Input current, h = Efficiency

Productinformatie

Artikelnummer

NTS750-212

Merk

MEANWELL

