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**OMVORMER 24VDC-230VAC 300W GEMODIFICEERDE SINUSGOLF**

**€ 94,95**

Excl. BTW: € 78,47

**Afbeeldingen**

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**Beschrijving**

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**Features**

- Modified sine wave output
- Power On/Off switch
- Front panel indicator for operation status
- Battery low alarm, Battery low shutdown
- Protections: over voltage/over temperature/overload/output short/input reverse polarity
- Built-in fan On/Off control function

## Technical Specifications

Input Voltage:	See Table
Output Voltage:	230V AC
Output Voltage Tolerance:	±10%
Output Frequency:	50Hz ±1%
Output Rated Power:	300W
Peak Power:	600W
Wave Form:	Modified Sine Wave
Overvoltage	
A301-300-F3:	15...17V
A302-300-F3:	30...32V
Operating Temperature	
100% Load:	0...+30°C
50% Load:	0...+40°C
Weight:	1100g

Part Nr.	$U_E$	$I_E$	$U_{BA}$	$U_{BL}$	h
	[V]	[A]	[V]	[V]	[%]
<b>A301-300-F3</b>	10...15	0...35	$10^{\pm 0,5}$	$9,5^{\pm 0,5}$	82
<b>A302-300-F3</b>	21...30	0...15	$20^{\pm 0,8}$	$19,5^{\pm 0,8}$	85

$U_E$  = Input Voltage Range,  $I_E$  = Input Current,  $U_{BA}$  = Battery Low Alarm,  $U_{BL}$  = Battery Shutdown, h = Efficiency

### Note

Before using the DC/AC converter, please ensure that your terminal equipment has been approved by the manufacturer for operation with modified sine-wave voltage (trapezoid).

## Productinformatie

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Artikelnummer	A302-300F3
Merk	MEANWELL

