



Mecer inverter 3kva price

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Important information: Kindly note that specifications differ between models. Features, options and accessories displayed below this paragraph are not included with this product unless it has been specified in the above description.

Please remember these important points when reading the information below this paragraph: Operating systems cannot be removed or changed, monitors are not included with computers, free Anti-virus and Office Software are trial versions or may have limited features and an additional license needs to be purchased to activate the full product.

Overview: Axpert V 1K/2K/3KVA/5KVA Cost-effective solar inverter This is a multi-functional inverter/charger, combining functions of inverter, solar charger and battery charger to offer uninterruptible power support in portable size. Its comprehensive LCD display offers user-configurable and easy-accessible button operation such as battery charging current, AC/solar charger priority, and acceptable input voltage based on different applications. Features:

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The Mecer AXPERT MKS 3KVA 48VDC Off Grid Inverter is a pure sine wave inverter. It has built-in MPPT solar charge controller technology with configurable Solar input priority. It has a rated power of 3000VA/2400W.

Pure sine wave inverterBuilt-in MPPT solar charge controllerSelectable input voltage range for home appliances and personal computersSelectable charging current based on applicationsConfigurable AC/Solar input priority via LCD settingCompatible to mains voltage or generator powerAuto restart while AC is recoveringOverload and short circuit protectionSmart battery charger design for optimized battery performanceCold start functionOptional remote panel available

RATED POWER 3000VA/2400W

Voltage 230 VACSelectable Voltage Range170-280 VAC (For Personal Computers)90-280 VAC (For Home Appliances)Frequency Range 50 Hz/60 Hz (Auto-sensing)

AC Voltage Regulation (Batt. Mode) 110/120 VAC ? 5% (User selectable) or 230VAC ? 5%Surge Power 6000VAEfficiency (Peak) 93%Transfer Time 10 ms (For Personal Computers) ; 20 ms (For Home Appliances)Waveform Pure sine wave



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Battery Voltage 48 VDC Floating Charge Voltage 54 VDC Overcharge Protection 60 VDC

Max. PV Array Power 1500 W MPPT Range @ Operating Voltage 30~115 VDC Max. PV Array Open Circuit Voltage 105 VDC Max. Solar Charge Current 50A Max. AC Charge Current 60A Max. Efficiency 98% Standby Power Consumption 2 W

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