

### WDM SERIES MODIFIED SINE WAVE INVERTER

#### Features:

Modified sine wave inverters can meet all kinds of electrical loads.

Protections: short circuit, high temperature, overvoltage, low voltage, short circuit, overload protection and other functions.

Advanced circuit design, high conversion efficiency, rich interface, stable output voltage.

Metal enclosures, reasonably designed and good heat dissipation.

Advanced anti-interference technology, full-featured protection circuit and soft-start circuit, convenient operation mode.

Soft-start function to eliminate cold start failure, instantaneous drop and fast recovery function to reduce the instantaneous overload when start-up.



#### Main Specification

Model:	WDM1000	WDM1200	WDM1500	WDM2000	WDM3000	WDM5000
Max Continuous Power (W)	1000W	1200W	1500W	2000W	3000W	5000W
Peak Load Power Rate(W)	2000W	2400W	3000W	4000W	6000W	10000W
Input Voltage (V)	DC12V/DC24V/DC36V/DC48V/DC60V					
Output Voltage Range (V)	AC110V/AC120V/AC220V/AC240					
Output Frequency (Hz)	50Hz or 60Hz					
USB	USB					
Output Waveform	Modified Sine Wave					
Cooling	Fan					
Product Size (MM)	262*150*76	265*150*76	307*150*76	393*150*107	454*180*142	598*180*168
N.W. (KGS)	1.6kgs	1.7kgs	1.9kgs	3.3kgs	4.9kgs	8kgs
Packing (MM)	640*425*290	640*425*290	640*425*290	645*485*345	505*505*430	672*252*237
PCS Per Carton	8pcs	8pcs	6pcs	6pcs	4pcs	4pcs