DISPOSITIVO: CENTRAL DE CARGA DE ENERÍGA

• ELECTRICAL SPECIFICATIONS

POWER: 960Wh (48V)
CAPACITY: 300000 mAh

BATTERY: LiFePO4
CYCLE LIFE: 3500+

5. INVERTER: Pure Sine Wave

CHARGING

- 1. AC ADAPTER: 12V-48V / 15A, Max 500W
- 2. SUPER FAST CHARGE: 700W AC100V-120V/50Hz
- 3. AC CHARGING TIME: 1.5hours
- 4. SOLAR PANEL CONNECTOR: XT60 Port, 12V-48V/15A MPPT 500W
- 5. SOLAR CHARGING: 2.5 Hours
- 6. CAR CHARGING: 12V 8A; 24V 10A

SAME TIME CHARGE AND DISCHARGE

1. SÍ

AC OUTPUT

- 1. RATED POWER: 1200W
- 2. UPS RATED POWER: 1100W
- 3. SURGE POWER: 2400W
- 4. VOLTAGE: 100V-120V
- 5. RATED FREQUENCY: 60Hz/50Hz
- 6. OVER LOAD: "1200W≤load < 2000W constant power (1200W); 2000W≤load @2s

2400W≤load @0.5s"

- 7. INVERTER EFFICIENCY: η=90%
- 8. DEPTH OF DISCHARGE: DOD=90%
- 9. AC OUTPUT: 4 ports *AC 1200W

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MODELO:P1201

DC OUTPUT

- 1. USB-A: 2* 12W (5V/2.4A)
- 2. USB-A,QC3.0: /
- 3. TYPE-C: "1*PD100W (5V3A;9V3A;12V3A;15V3A;20V5A) 3*PD20W(5V-20V 3A)"
- 4. DC5521: 2* 12V3A socket
- 5. CIGAR LIGHTER PORT: 1* 12V/10A socket
- 6. LED LIGHTING: Power 2W, warm tone, single lamp with lamp cup

OPERATING CONDITION

- 1. START TIME: <10mS
- 2. MANAGEMENT SYSTEM: BMS Management
- 3. CHARGING TEMPERATURE: 0-40 °C /32-104°F
- 4. DISCHARGING TEMPERATURE: -10-40 °C /-4-104°F
- 5. HUMIDITY: 5%-90%
- COOLING STRATEGY: 4*Fans

MECHANICAL SPECIFICATIONS

- PROTECTION: Rescue & Short-circuit, Over-current, Over-voltage, Low-voltage, Over-load, Over-temperature, Over-charge
- 2. SHELL MATERIAL: ABS+PC DUKTEL
- 3. FIRE RATING: VO
- 4. DIMENSION(MM): L386*W228*H280
- 5. PACKAGE: P1201*1,AC cable*1,MC4 cable*1, Car charging cable*1,manual *1
- 6. WEIGHT: N.W.: 12.5 kg G.W.: 15.5KG
- 7. CERTIFICATE: CE,FCC,PSE,UN38.3,EMC,LVD,RoHS,MSDS,UL2743
- 8. WARRANTY: 1-2 years

