

KING 3000W

DMSAPPTKIN3KXX



DESCRIPTION

KING series of products. have high capacity and power to use in different applications. The electricity generated in this system is stored in batteries and allows the consumer to charge and use her laptop, mobile phone and other low-consumption and high-consumption electrical equipment anywhere. Also, by using multiple outputs according to the product model, the lighting and connection of DC and AC devices with low power can be used.

OUTSTANDING CHARACTERS

- portable and easy to use
- Use monitor and LED to display device and battery status
- Long lifespan of solar panel
- Smart battery charge control
- Use smart guard circuits
- Low price to performance
- Low weight and small dimensions Folding panel design
- Wide range of required outputs
- No pollution and sound
- No need for fuel, Repair and maintenance

APPLICATIONS

- Use in suburban trips
- Travel and mountaineering camps
- Herders, beekeepers and nomads
- Charging electrical equipment (mobile, tablet)
- Charging drones and small rechargeable devices
- Emergency lighting
- Natural disasters and accidents

SUPPORT & WARRANTY

- Machine warranty 2 years
- Battery warranty 6 month
- Support 24/7
- Service (repair / replacement) 3 years

OVERVIEW

Solar panel (W/V)	2*200/36
Battery type	Lithium iron phosphate (LiFePO4)
Battery capacity (Ah/V)	32/48
Charge cycle (T)	2000
Charge Controller (A)	10/MPPT
Charging time (h)	7 ~ 8
Charging input	Solar panel / Electricity of city / Car lighter
Monitor	Battery status / warning
Weight (Kg)	30
Dimensions (Cm)	42 x 24 x 38

ELECTRICAL SPECIFICATIONS

Generated power (W)	3000
Power of moment (W)	6000
220V output	4 Pure sin wave
12V output (A)	2*10
12 lighter output (A)	1*10
USB output (A)	2*2.4
QC output (A)	1*5
Type C output	1
Accessories	Charging adapter + charger Cable
Internal LED lamp (W/LM)	2* 2 /1400
Charging temperature (°C)	0 ~ 45
Protection	Charging too much , Excessive discharge , Overload. short circuit . Reverse battery connection

KING 2000W

DMSAPPTKIN2KXX



DESCRIPTION

KING series of products, have high capacity and power to use in different applications. The electricity generated in this system is stored in batteries and allows the consumer to charge and use her laptop, mobile phone and other low-consumption and high-consumption electrical equipment anywhere. Also, by using multiple outputs according to the product model, the lighting and connection of DC and AC devices with low power can be used.

OUTSTANDING CHARACTERS

- portable and easy to use
- Use monitor and LED to display device and battery status
- Long lifespan of solar panel
- Smart battery charge control
- Use smart guard circuits
- Low price to performance
- Low weight and small dimensions Folding panel design
- Wide range of required outputs
- No pollution and sound
- No need for fuel, Repair and maintenance

APPLICATIONS

- Use in suburban trips
- Travel and mountaineering camps
- Herders, beekeepers and nomads
- Charging electrical equipment (mobile, tablet)
- Charging drones and small rechargeable devices
- Emergency lighting
- Natural disasters and accidents

SUPPORT & WARRANTY

- Machine warranty 2 years
- Battery warranty 6 month
- Support 24/7
- Service (repair / replacement) 3 years

OVERVIEW

Solar panel (W/V)	2*200/36
Battery type	Lithium iron phosphate (LiFePO4)
Battery capacity (Ah/V)	32-48
Charge cycle (T)	2000
Charge Controller (A)	10 / MPPT
Charging time (h)	5~6
Charging input	Solar panel / Electricity of city / Car lighter
Monitor	Battery status / Warning
Weight (Kg)	22
Dimensions (Cm)	39 x 22 x 32

ELECTRICAL SPECIFICATIONS

Generated power (W)	2000
Power of moment (W)	4000
220V output	4 Pure sin wave
12V output (A)	2*10
12 lighter output (A)	1*10
USB output (A)	2*2.4
QC output (A)	1*5
Type C output	1
Accessories	Charging adapter + Charger Cable
Internal LED lamp (W/LM)	2/140 2pcs
Charging temperature (°C)	-10 ~ 60
Protection	Charging too much . Excessive discharge . Overload. short circuit . Reverse battery connection



KING 1000W

DMLMU2100PH40X

DESCRIPTION

KING series of products. have high capacity and power to use in different applications. The electricity generated in this system is stored in batteries and allows the consumer to charge and use her laptop, mobile phone and other low-consumption and high-consumption electrical equipment anywhere. Also, by using multiple outputs according to the product model, the lighting and connection of DC and AC devices with low power can be used.

OUTSTANDING CHARACTERS

- portable and easy to use
- Use monitor and LED to display device and battery status
- Long lifespan of solar panel
- Smart battery charge control
- Use smart guard circuits
- Low price to performance
- Low weight and small dimensions Folding panel design
- Wide range of required outputs
- No pollution and sound
- No need for fuel, Repair and maintenance

APPLICATIONS

- Use in suburban trips
- Travel and mountaineering camps
- Herders, beekeepers and nomads
- Charging electrical equipment (mobile, tablet)
- Charging drones and small rechargeable devices
- Emergency lighting
- Natural disasters and accidents

SUPPORT & WARRANTY

- Solar panel warranty 25 years
- Machine warranty 2 years
- Battery warranty 6 month
- Support 24/7
- Service (repair / replacement) 3 years

OVERVIEW

Solar panel (W/V)	2*200/36
Battery type	Lithium iron phosphate (LiFePO4)
Battery capacity (Ah/V)	20 / 48
Charge cycle (T)	2000
Charge Controller (A)	8/MPPT
Charging time (h)	3-4
Charging input	Solar panel / Car lighter / Electricity of city
monitor	Battery status / Warning
Weight (Kg)	17
Dimensions (Cm)	39 x 22 x 29

ELECTRICAL SPECIFICATIONS

Generated power (W)	1000
Power of moment (W)	2000
220V output	2 Pure sin wave
12V output (A)	2*10
12 lighter output (A)	1*10
USB output (A)	2*2.4
QC output (A)	1*5
Type C output	1
Accessories	Charging adapter + charger Cable
Internal LED lamp (W/LM)	2*2- 140
Charging temperature (°C)	0~45
Protection	Charging too much , Excessive discharge , Overload , short circuit , Reverse battery connection