



Ci-101

TYPE-C:PD3.0 30W
USB-A:QC3.0 30W
USB-A:5V3A
INPUT:DC12V
OUTPUT:220V/200W



Ci-101

TYPE-C:PD3.0 30W
USB-A:QC3.0 30W
USB-A:5V3A
INPUT:DC12V;DC24V
OUTPUT:DC12V 110V 100W
DC24V 220V 200W



Ci-102

2 TYPE-C:QC3.0 30W
2 USB-A:PD3.0 30W
INPUT:DC12V
OUTPUT:220V 200W



Ci-102

2 TYPE-C:QC3.0 30W
2 USB-A:PD3.0 30W
INPUT:DC12V;DC24V
OUTPUT:DC12V 110V 100W
DC24V 220V 200W



Ci-103

2 TYPE-C:PD3.0 30W
2 USB-A:QC3.0 18W
INPUT:DC12V
OUTPUT:220V 200W



Ci-103

2 TYPE-C:PD3.0 30W
2 USB-A:QC3.0 18W
INPUT:DC12V;DC24V
OUTPUT:DC12V 110V 100W
DC24V 220V 200W



Ci-201

TYPE-C:PD3.0 36W
USB-A:QC3.0 30W
INPUT:DC12V
OUTPUT:220V 200W



Ci-202

TYPE-C:PD3.0 30W
TYPE-C:PD3.0 30W
USB-A:QC3.0 18W
INPUT:DC12V
OUTPUT:DC12V 220V 200W



Ci-202

TYPE-C:PD3.0 45W
TYPE-C:PD3.0 30W
USB-A:QC3.0 18W
INPUT:DC12V
OUTPUT:DC12V 220V 300W

SMART CHARGER

Adapt to your every need



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F2000X2

Ac Input Voltage	100-240VAC 50-60Hz
Power	75W max
Charging Voltage	DC6V / 12V (optional)
Charging Current	DC6V:2A*2 DC12V:2A*2
Charging Mode	Lithium battery three-stage charging Eight-stage charging of lead-acid batteries
Battery Type	Standard lead-acid (including WET / GEL / MF / CA / EFB), AGM, lithium battery (Lithium battery with BMS system only)
Efficiency	85% (MAX)
Operating Temperature	0°C-40°C
Cooling Method	Natural cooling
Product Size	133*117*49mm
Product Weight	0.67kg
Waterproof Detection	IP65

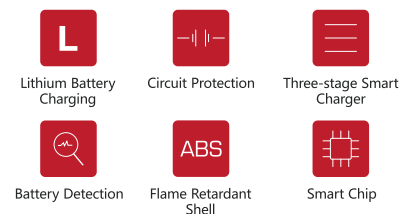
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F1000

Ac Input Voltage	220V~240V 50Hz	100V~120V 60Hz
Effectiveness	>75%	
Power	15W max	
Charging Voltage	14.4~14.8V	
Charging Current	1A(6V) / 1A(12V)	
Low Voltage Detection	2V(6V) / 2V(12V)	
Ambient Temperature	0°C to +40°C	
Charger Type	Three-stage smart charger	
Type Of Battery	6V & 12V	
Battery Chemistry	Wet, Gel, MF, CA, AGM, Lithium	
Waterproof Detection	IP60	
Cooling Method	Natural cooling	
Functional Protection	Output short circuit protection,Over temperature protection, Low voltage protection,Over voltage protection,Reverse connection protection	
Product Size	118*70*81mm	
Product Weight	0.3kg	

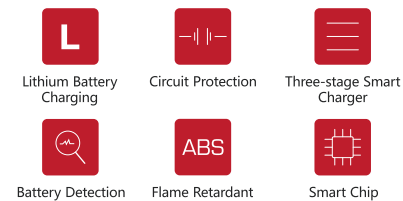
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F6000

Ac Input Voltage	220V~240V 50Hz	100V~120V 60Hz
Effectiveness	80%	
Power	100W max	
Charging Voltage	14.4~14.8V	
Charging Current	6A(6V) / 6A(12V)	
Low Voltage Detection	2V(6V) / 2V(12V)	
Ambient Temperature	0°C to +40°C	
Charger Type	Eight-stage smart charger	
Type Of Battery	6V & 12V	
Battery Chemistry	Wet, Gel, MF, CA, AGM, Lithium	
Waterproof Protection	IP20	
Cooling Method	Cooling fan	
Functional Protection	Output short circuit protection, Over temperature protection, Low voltage protection, Over voltage protection, Reverse connection protection	
Product Size	201.2*75.4*49.0mm	
Product Weight	0.58kg	

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F3500

Ac Input Voltage	220V~240V 50Hz	100V~120V 60Hz
Effectiveness	> 75%	
Power	60W max	
Charging Voltage	14.4~14.8V	
Charging Current	3A(6V) / 3.5A(12V)	
Low Voltage Detection	2V(6V) / 2V(12V)	
Ambient Temperature	0°C to +40°C	
Charger Type	Eight-stage smart charger	
Type Of Battery	6V & 12V	
Battery Chemistry	Wet, Gel, MF, CA, AGM, Lithium	
Waterproof Protection	IP60	
Cooling Method	Natural cooling	
Functional Protection	Output short circuit protection, Over temperature protection, Low voltage protection, Over voltage protection, Reverse connection protection	
Product Size	153*72*43mm	
Product Weight	0.5kg	

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F15000

Model	F15000
AC Input Voltage	200VAC-250VAC/50Hz 100VAC-125VAC/60Hz
Charging Voltage	DC6V/12V/24V(optional)
Charging Current	DC6V:4A/8A/15A DC12V:4A/8A/15A DC24V:2A/4A/8A
Charging Type	3 stage charging for Lithium battery 8 stage charging for lead-acid batteries
Charging Current	Standard lead acid (containing WET/ GEL/MF/CA/EFB), AGM, Lithium
Cords	Input line 1.65M Output line 1.65M
Efficiency	85% max
Ambient Temperature	0°C-40°C
Cooling Method	Fan
Product Size	368*122*70mm
Product Weight	1.25KG
Product Size	420X410X445mm

FC CE RoHS ISO9001:2015



F26000

Ac Input Voltage	220V~240V 50Hz	110V-120V 60Hz
Effectiveness	80%	
Power	375W max	
Charging Voltage	6V & 12V & 24V	
Charging Current	8A 24A(6V) / 4A 12A 26A(12V) / 2A 6A 13A(24V)	
Low Voltage Detection	2V(6V) 2V(12V) / 2V(24V)	
Ambient Temperature	0°C to +40°C	
Charger Type	Eight-stage smart charger	
Type Of Battery	6V & 12V & 24V	
Battery Chemistry	Wet, Gel, MF, CA, AGM, Lithium	
USB Port	2.1A*4	
Cooling Method	Cooling fan	
Functional Protection	Output short circuit protection, Over temperature protection, Low voltage protection, Over voltage protection, Reverse connection protection	
Product Size	296*235*135mm	
Product Weight	2.1kg	

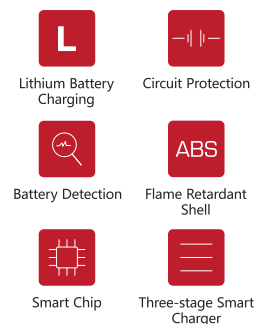
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68 SERIES

Model	6853P	6857P	6857L	6859P
Ac Input Voltage	220V~240V 50Hz/110V-120V 60Hz			220V~240V 50Hz/110V-125V 60Hz
Effectiveness	> 75%	80%		
Power	24W max	75W max		180W max
Charging Voltage	7.4V/14.8V			7.2V/14.4V/28.8V
Charging Current	2A(6V)/2A(12V)	5A(6V) / 5A(12V)		2A4A8A12A(6V/12V) 1A2A4A6A(24V)
Low Voltage Detection	2V(12V)	2V(6V) / 2V(12V)		2V(12V)
Ambient Temperature	0°C to+40°C			
Charger Type	Eight-stage smart charger		Three-stage Smart Charger	Seven-stage smart charger
Type Of Battery	6V & 12V			14-220Ah(during charging) 25-300Ah (during charging)
Battery Chemistry	Wet, Gel, MF, CA, EFB,AGM, Lithium		Wet, Gel, MF, CA,AGM	Wet, Gel, MF, CA, EFB,AGM, Lithium
USB Port	none			2.1A*2
Shell Material	Flame retardant ABS material			
Cooling Method	Natural Cooling	Cooling fan		
Functional Protection	Output short circuit protection,Over temperature protection, Low voltage protection,C Over voltage protection,Reverse connection protection			
Product Size	150* 70*40mm	195* 75*48mm	195*138*78mm	195*138*78mm
Product Weight	0.325kg	0.47kg	1.51Kg	1.51Kg

CE RoHS



6851

Ac Input Voltage	220V~240V 50Hz	100V~120V 60Hz
Effectiveness	> 75%	
Power	15W max	
Charging Voltage	14.4~14.8V	
Charging Current	1A(6V) / 1A(12V)	
Low Voltage Detection	2V(6V) / 2V(12V)	
Ambient Temperature	0°C to +40°C	
Charger Type	Three-stage smart charger	
Type Of Battery	6V & 12V	
Battery Chemistry	Wet, Gel, MF, CA, AGM, Lithium	
Waterproof Protection	IP60	
Cooling Method	Natural cooling	
Functional Protection	Output short circuit protection,Over temperature protection, Low voltage protection,Over voltage protection,Reverse connection protection	
Product Size	118*70*81mm	
Product Weight	0.3kg	

CE RoHS



S SERIES

Model	S2000	S5000	S10000
Dimensions	107*69.5*49mm	140.5*89*61mm	200.5*119.5*78mm
Input Voltage	AC 100-240V 50/60Hz		
Output Voltage	DC 6V 2A / 12V 2A	DC 6V 2A / 12V 5A	DC 6V 2A / 12V 10A (Max)
Power	30W max	75W max	120W max
Type of Batteries	6V/12V		
Battery Capacity	Up to 60Ah	Up to 120Ah	Up 4Ah to 120Ah
Ambient Temperature	-20°C~45°C(-4 °F~113°F)		
Polarity	Red(+) , Black(-)		
Waterproof Protection	IP65		

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X SERIES

Model	X2	X7	X12
Output Voltage	6V/ 12V	12V	12V / 24V Auto
Output Current	2A max	7A max	12V 12A&24V 6A
Ambient Temperature	-20°C to +45°C		
Cooling Method	Natural Cooling	Fan	
Product Size	130*75*50mm	150*86*63mm	170*100*65mm
Product Weight	0.25kg	0.415kg	0.7kg

SMART INVERTER

Adapt to your every need



CE RoHS ISO9001:2015



Fast Charging



Circuit Protection



Design Patent



Cooling Fan



Flame Retardant
Shell



Button Indicator



L300

MODIFIED WAVE

Continuous Power	300W
Peak Power	350W
Input Voltage	DC 12V
The Output Voltage	AC 220V~240V / AC 100V-120V
Frequency	50/60Hz
USB Output	DC 5V 3.1A Max
Output Waveform	Modified wave
Effectiveness	>80%
Protective Function	Low voltage shutdown, Output short circuit protection, Over voltage shutdown, Over temperature protection, Overload protection
Cooling Method	Cooling fan
Product Size	178*72*61mm
Product Weight	0.35kg

CE RoHS ISO9001:2015



Fast Charging



Short Circuit
Protection



Type-C interface



Cooling Fan



USB*4



DC Cigarette
Lighter Plug

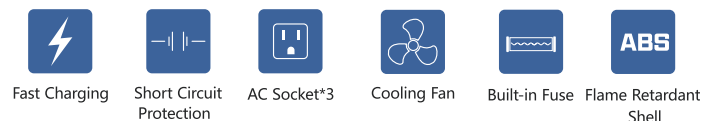


E8960

MODIFIED WAVE

Continuous Power	200W
Peak Power	400W
Input Voltage	DC 12V
The Output Voltage	AC 100V-120V
Frequency	60Hz
USB Output	DC 5V 2.4A*2 / QC3.0 fast charging
Output Waveform	Modified wave
Effectiveness	>80%
Protective Function	Low voltage shutdown, Output short circuit protection, Over voltage shutdown, Over temperature protection, Overload protection
Cooling Method	Cooling fan
Product Size	170*70*55.5mm
Product Weight	0.44kg

CE RoHS ISO9001:2015

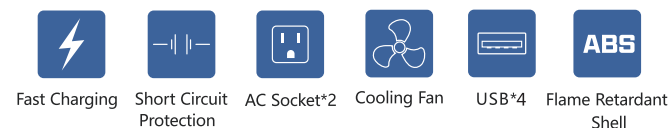


E8963

MODIFIED WAVE

Continuous Power	150W
Peak Power	300W
Input Voltage	DC 12V
Output Voltage	AC 220V~240V / AC 100V-120V
Frequency	50Hz / 60Hz
USB Output	DC 5V 2.4A Max
Output Waveform	Modified wave
Effectiveness	> 80%
Protective Function	Low voltage shutdown, Output short circuit protection, Over voltage shutdown, Over temperature protection, Overload protection
Cooling Method	Cooling fan
Product Size	241*63*47mm
Product Weight	0.4kg

CE RoHS ISO9001:2015

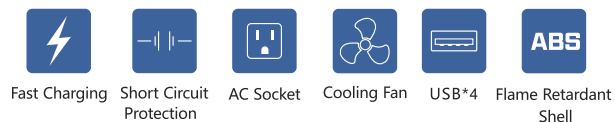


E8980

MODIFIED WAVE

Continuous Power	300W
Peak Power	600W
Input Voltage	DC 12V
Output Voltage	AC 220V+10%
Frequency	50+3Hz
USB Output(if have)	5V/4.1A Max
Effectiveness	90%
No Load Current	<0.45A
	<0.45A
Input Low Voltage Alarm	DC10.2-10.8V
Input low Voltage Shut Down	DC9.2-9.8V
Input over Voltage Shut Down	DC15-16V
Ambient Temperature	-15°C- 50°C
USB	DC5V[MAX4200MA]* 4
Cooling Method	Fan
Accessories	Cigar cable, Battery clip cable

CE RoHS ISO9001:2015

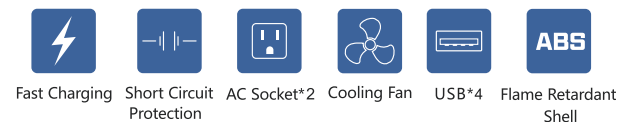


E8981

MODIFIED WAVE

Continuous Power	200W
Peak Power	400W
Input Voltage	DC 12V/24V
Output Voltage	AC 220V~240V
Frequency	50Hz
USB Output	DC 5V 3.1A Max
Output Waveform	Modified wave
Effectiveness	> 80%
Protective Function	Low voltage shutdown, Output short circuit protection, Over voltage shutdown, Over temperature protection, Overload protection
Cooling Method	Cooling fan
Product Size	210*60*50mm
Product Weight	0.3kg

CE ISO9001:2015



E8982

MODIFIED WAVE

Max Power	300W
Peak Power	600W
Input Voltage	DC 12V
Output Voltage	AC 220V+10%
Frequency	50±3Hz
USB Output(if have)	5V/4.1A Max
Efficiency	90%
No Load Current	<0.45A
	<0.45A
Input Low Voltage Alarm	DC1 0.2-10.8V
Input Low Voltage Shut Down	DC9.2-9.8V
Input Over Voltage Shut Down	DC1 5-16V
Operating Temperature	-15C-50C
Cooling Method	Fan
Accessories	Cigar cable , Battery clip cable

CE RoHS ISO9001:2015

- Fast Charging
- Short Circuit Protection
- AC Socket*3
- Cooling Fan
- USB*4
- Flame Retardant Shell



E8983

MODIFIED WAVE

Peak power	600W	
Input Voltage	DC 12V(DC11-15V)	
Output Voltage	AC 220V $\pm$ 10%	
Frequency	50 $\pm$ 3Hz	
USB Output (if have)	DC 5V 4.1A	
Output Waveform	Modified wave	
Effectiveness	>85%	
No Load Current	12V input	<0.45A
Low Voltage Shut Down	12V input	DC 10.2 - 10.8V
Over Voltage Shut Down	12V input	DC 15-16V

CE ISO9001:2015

- Fast Charging
- Short Circuit Protection
- AC Socket*2
- Cooling Fan
- USB*4
- Flame Retardant Shell

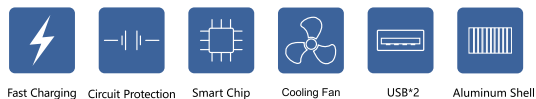


E8984

MODIFIED WAVE

Peak Power	1000W	
Input Voltage	DC 12V(DC11-15V)	
Output Voltage	AC 220V $\pm$ 10%	
Output Frequency	50 $\pm$ 3Hz	
USB Output (if have)	DC 5V 4.1A	
Output Waveform	Modified wave	
Effectiveness	>85%	
No Load Current	12V input	<0.45A
Low Voltage Shut down	12V input	DC 10.2 - 10.8V
Over Voltage Shut Down	12V input	DC 15-16V

CE RoHS ISO9001:2015

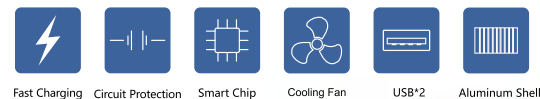


M8971

MODIFIED WAVE

Continuous Power	150W
Peak Power	300W
Input Voltage	DC 12V
Output Voltage	AC 100V-120V
Frequency	60Hz
USB Output	DC 5V 2.4A Max
Output Waveform	Modified wave
Effectiveness	>80%
Protective Function	Low voltage shutdown, Output short circuit protection, Over voltage shutdown, Over temperature protection, Overload protection
Cooling Method	Cooling fan
Product Size	89*64*39mm
Product Weight	0.55kg

CE RoHS ISO9001:2015



M8974

MODIFIED WAVE

Continuous Power	300W
Peak Power	350W
Input Voltage	DC 12V
Output Voltage	AC 220V~240V / AC 100V-120V
Frequency	50/60Hz
USB Output	DC 5V 4.2A Max
Output Waveform	Modified wave
Effectiveness	>80%
Protective Function	Low voltage shutdown, Output short circuit protection, Over voltage shutdown, Over temperature protection, Overload protection
Cooling Method	Cooling fan
Product Size	128*78*50mm
Product Weight	0.8kg

CE RoHS



C9

SERIES SMALL
POWER

MODIFIED WAVE

Model	C912
Operating Voltage	110V/110±5%V AC/220V/220±5%V AC
Continuous Power	200W
Peak Power	300W
Fan Control	Dual control of temperature or load
USB Output Voltage	5V/9V/12V
USB Output Current	2.1A/1.5A/1.5A
Type-C Port Output	5V 2.1A/9V 1.5A/12V 1.5A
Operating Voltage	11V-15V DC
Quiescent Current	<0.5A
Under Voltage Shut Down Voltage Point	10.0V±0.5VDC

CE RoHS



C9

SERIES BIG
POWER

MODIFIED WAVE

Model	C914	C915	C916	C917	C918	C919
Operating Voltage	110V/110±5%V AC/220V/220±5%V AC					
Continuous Power	400W	600W	1000W	1500W	2000W	3000W
Output Overload Protection Power	500W MAX	720W MAX	1200W MAX	1700W MAX	2300W MAX	3200W MAX
Peak Power	800W	1200W	2000W	3000W	4000W	6000W
Fan control	Dual control of temperature or load					
USB Output Voltage	5V/9V/12V			5V/9V		
USB Output Current	2.1A/1.5A/1.5A			3.1A/1.67A		
Type-C Port Output	5V 2.1A/9V 1.5A/12V 1.5A			5V 3.1A/9V 1.67A		
Operating Voltage	11V-15V DC			11V-15V DC Lithium 10V-16V DC		
Quiescent Current	<0.6A	<1.0A	<1.2A	<1.5A		
Under Voltage Shut Down Voltage Point	10.0V±0.5VDC, Lithium-ion 9.0V±0.5VDC.					

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TUV SERIES BIG POWER

MODIFIED WAVE

Model	T8101U	T8102U	T8104U	T8105U	T8106U
Continuous Power	1000W	1500W	2000W	2500W	3000W
Peak Power	2000W	3000W	4000W	5000W	6000W
Input Voltage	DC 12V/24V				
Output Voltage	AC 220V~240V				
Frequency	50Hz				
USB Output	DC 5V 2.1A Max				
Output Waveform	Modified wave				
Effectiveness	>80%				
Protective Function	Low voltage shutdown, Output short circuit protection,Over voltage shutdown, Over temperature protection,Overload protection,Low voltage alarm				
Cooling Method	Cooling fan				
Product Size	275*189*80mm	300*189*80mm	385*232*115mm		
Product Weight	2.15kg	2.75kg	5.4kg	6.1kg	6.1kg

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TUV SERIES SMALL POWER

MODIFIED WAVE

Model	T8093U	T8094U	T8095U	T8096U	T8097U
Continuous Power	300W	400W	500W	600W	750W
Peak Power	600W	800W	1000W	1200W	1500W
Input Voltage	DC 12V/24V				
The output voltage	AC 220V~240V				
Frequency	50Hz				
USB Output	DC 5V 2.1A Max				
Output Waveform	Modified wave				
Effectiveness	>80%				
Protective Function	Low voltage shutdown, Output short circuit protection,Over voltage shutdown, Over temperature protection,Overload protection,Low voltage alarm				
Cooling Method	Cooling fan				
Product Size	200*143*75mm		250*143*75mm		
Product Weight	1kg		1.3kg		1.4kg



P SERIES SMALL POWER

MODIFIED WAVE

Model	P200U	P300U	P400U	P500U	P600U
Continuous Power	200W	300W	400W	500W	600W
Peak Power	400W	600W	800W	1000W	1200W
Input Voltage	DC 12V/24V				
Output Voltage	AC 220V~240V / AC 100V-120V				
Frequency	50/60Hz				
USB Output	DC 5V 2.1A Max				
Output Waveform	Modified wave				
Effectiveness	>80%				
Functional Protection	Low voltage shutdown, Output short circuit protection,Over voltage shutdown, Over temperature protection,Overload protection,Low voltage alarm				
Cooling Method	Cooling fan				
Product Size	158*130*66mm	188*130*66mm		240*130*66mm	
Product Weight	0.5kg	0.7kg		0.9kg	



P SERIES BIG POWER

MODIFIED WAVE

Model	P800U	P1000U	P1200U	P1500U
Continuous Power	800W	1000W	1200W	1500W
Peak Power	1600W	2000W	2400W	3000W
Input Voltage	DC 12V/24V			
Output Voltage	AC 220V~240V / AC 100V-120V			
Frequency	50/60Hz			
USB Output	DC 5V 2.1A Max			
Output Waveform	Modified wave			
Effectiveness	>80%			
Functional Protection	Low voltage shutdown, Output short circuit protection,Over voltage shutdown, Over temperature protection,Overload protection,Low voltage alarm			
Cooling Method	Cooling fan			
Product Size	212*167*78mm	250*167*78mm	285*167*78mm	
Product Weight	1.35kg	1.73kg	2kg	



P SERIES BIG POWER

MODIFIED WAVE

Model	P2000U	P3000U
Output Voltage	110V/100V~125V AC 220V/200V~250V AC	
Output Power	2000W	3000W
Output Overload Protection Power	2400W max	3300W max
Peak Power	4000W	6000W
Frequency	Typical value:60+1 Hz/50+1Hz	
Output Waveform	Modified wave	
Cooling Method: fan	temperature control> 55°C or Overload > 400W	temperature control> 55°C or Overload > 400W

USB-A, USB-C OUTPUT, REMOTE CONTROL FUNCTION (WITHOUT DEFAULT)

USB-A, USB-C port output	5V/3.1A, 9V/1.67A,
Remote control box with LCD screen (optional)	Customer option(not included by default)

LED INDICATION

normal work	green light on
Over voltage,under voltage,over temperature protection	red light flashes
Overload protection	The red light is always on



SW SERIES SMALL POWER

PURE SINE WAVE

Output voltage	110V /100V~125V AC
Output power	200W
Output Overload Protection Power	280W Max
Frequency	Typical value: 60+1Hz
Output Waveform	Pure sine wave
Fan Control	Temperature control
USB-A, USB-C Port Output	5V/3.1A, 9V/1.67A,
Working Voltage	12V-14V DC
No Load Current	<0. 4A
Conversion Efficiency (max)	>86%
Undervoltage Shutdown Voltage Point	9.5V+0.3VDC
Undervoltage Recovery Voltage Point	1 2V+0.5VDC
Overvoltage Shutdown Voltage Point	1 5.5V+0.5VDC
Normal Work	Green light on
Over voltage, under voltage, over temp erature, overload protection	The red light is always on
Ambient Temperature	0°C-50°C

CE RoHS ISO9001:2015

CE RoHS ISO9001:2015



SW SERIES SMALL POWER

PURE SINE WAVE

Model	SW400	SW750
Continuous power	400W	750W
Peak power	800W	1500W
Input Voltage	DC 12V/24V	
output voltage	AC 220V~240V / AC 100V-120V	
Frequency	50/60Hz	
USB Output	DC 5V 2.1A Max	
Output Waveform	Pure sine wave	
Effectiveness	90%	
Functional Protection	Low voltage shutdown, Output short circuit protection,Over voltage shutdown, Over temperature protection,Overload protection,Low voltage alarm	
Cooling Method	Cooling fan	
Product Size	210*105*60mm	300*143*75mm
Product Weight	0.75kg	1.8kg

SW SERIES BIG POWER

PURE SINE WAVE

Model	SW1000	SW1500	SW2000	SW3000
Continuous Power	1000W	1500W	2000W	3000W
Peak Power	2000W	3000W	4000W	6000W
Input Voltage	DC 12V/24V			
output Voltage	AC 220V~240V / AC 100V-120V			
Frequency	50/60Hz			
USB Output	DC 5V 2.1A Max			
Output Waveform	Pure sine wave			
Effectiveness	90%			
Functional Protection	Low voltage shutdown, Output short circuit protection,Over voltage shutdown, Over temperature protection,Overload protection,Low voltage alarm			
Cooling Method	Cooling fan			
Product Size	330*189*80mm		410*232*115mm	
Product Weight	2.7kg		5.3kg	



M200S



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V±10%/AC220V±10%
	1*DC12V /10A/120W(Max)
	1*USB-A (FAST24W)
	1*USB-C (PD30W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.22kg
Size	92*76*40mm

PC200



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V±10% or AC220V±10%
	2*USB-A (2.4A+2.4A)
	1*USB-B (FAST18W)
	1*USB-C (PD20W)
	Rated power 200W
	Peak power 400W
Waveform	Modified sine wave
N.W	0.25kg
Size	132*68.5*35mm

PC200SE



Specification/Car inverter

Input	DC12V/DC24V
Output	AC 110V±10% 2*USB-A (FAST 24W+FAST 24W) 1*USB-C (PD24W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.266kg
Size	138*70*36mm

PC200SE



Specification/Car inverter

Input	DC12V/DC24V
Output	AC 220V±10% 2*USB-A (FAST 24W+FAST 24W) 1*USB-C (PD24W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.266kg
Size	138*70*36mm

PC200Pro



Specification/Car inverter

Input DC12V/DC24V
 Output AC220V±10%
 2*USB-A (FAST 24W+FAST 24W)
 2*USB-C (PD24W+PD24W)
 Rated power 200W
 Peak power 400W

Waveform Modified Sine Wave

N.W 0.29kg
 Size 138*70*36mm

PC200Pro



Specification/Car inverter

Input DC12V/DC24V
 Output AC110V±10%
 2*USB-A (FAST 24W+FAST 24W)
 2*USB-C (PD24W+PD24W)
 Rated power 200W
 Peak power 400W

Waveform Modified Sine Wave

N.W 0.28kg
 Size 138*70*36mm

PC200BX



Specification/Car inverter

Input	DC12V/DC24V
Output	AC 110V±10% 2*USB-A(2.4A+2.4A) 1*USB-B(FAST 24W) 1*USB-C (PD24W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.27kg
Size	148*70*36mm

PC200BX



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V±10% or AC220V±10% 2*USB-A(2.4A+2.4A) 1*USB-B(FAST 24W) 1*USB-C (PD24W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.27kg
Size	148*70*36mm

PC200XS



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V / AC220V / $\pm 10\%$ 2*USB-A (FAST 24W+FAST 24W) 2*USB-C (PD24W+PD65W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.29kg
Size	138.5*76*35mm

M200C



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V / AC220V / $\pm 10\%$ 2*USB-A (FAST 24W+FAST 24W) 2*USB-C (PD30W+PD30W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.28kg
Size	87*87*118mm

M200C



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V / AC220V / $\pm 10\%$ 2*USB-A (FAST 24W+FAST 24W) 2*USB-C (PD30W+PD30W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.28kg
Size	87*87*118mm

PC200XS



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V / AC220V / $\pm 10\%$ 2*USB-A (FAST 24W+FAST 24W) 2*USB-C (PD24W+PD65W) Rated power 200W Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified Sine Wave
N.W	0.29kg
Size	138.5*76*35mm

M200S



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V±10% or AC220V±10%
	1*DC12V /10A/120W(Max)
	1*USB-A (FAST24W)
	1*USB-C (PD30W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.22kg
Size	92*76*40mm

PC200BX



Specification/Car inverter

Input	DC12V/DC24V
Output	AC110V±10% or AC220V±10%
	2*USB-A(2.4A+2.4A)
	1*USB-B(FAST 24W)
	1*USB-C (PD24W)
	Rated power 200W
	Peak power 400W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.283kg
Size	148*70*36mm

MX150XC



Specification/Modified sine wave inverter

Input	DC12V/DC24V
Output	AC110V±10%
	USB-A (QC24W)
	USB-C (PD24W)
	Rated power 150W
	Peak power 300W
Waveform	Modified sine wave
N.W	0.217kg
Size	80*64*38mm

M400S



Specification/Modified sine wave inverter

Input	DC12V/DC24V
Output	AC110V / AC220V / AC230V/±10%
	2*USB-A (FAST 24W+FAST 24W Max)
	USB-C PD30W(Max)
	Rated power 300W
	Peak power 600W
Display	DC input voltage / Fault code
Waveform	Modified sine wave
N.W	0.36kg
Size	128*92*52mm/145*92*52mm



US



EU

M800S



US



EU

Specification/Modified sine wave inverter

Input DC12V/DC24V
Output AC110V / AC220V / AC230V/±10%
 2*DC12V/10A/120W(Max)
 2*USB-A (FAST 24W+FAST 24W Max)
 USB-C (PD30W Max)
 Rated power 800W
 Peak power 1600W

Display DC input voltage / Fault code
Waveform Modified sine wave

N.W 0.73kg
Size 187*105*59mm

P2000S



US



EU

Specification/Pure sine wave inverter

Input DC12V/DC24V/DC48V
Output AC110V / AC220V / AC230V/±10%
 USB-A QC24W(Max)
 USB-C PD30W(Max)
 Rated power 2000W
 Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 2.36kg
Size 268*180*84mm



M150



Specification/Car inverter

Input DC12V/DC24V
Output AC220V±10%
USB (2.1A)
Rated power 150W
Peak power 300W

Waveform Modified sine wave

N.W 0.26kg
Size 90*70*46mm

MX150



Specification/Car inverter

Input DC12V/DC24V
Output AC110V±10% or AC220V±10%
2*USB-A (2.1A+1A)
Rated power 150W
Peak power 300W

Waveform Modified sine wave

N.W 0.22kg
Size 80*65*38mm

MX300C/MX400C



Specification/Modified sine wave inverter

Input DC12V/DC24V
 Output AC110V±10%
 1*USB-A (QC24W)
 1*USB-C (PD65W)
 Rated power 300W/400W
 Peak power 600W/800W

Waveform Modified sine wave

N.W 0.4kg
 Size 120*79.5*44.29mm

M600C/M800C



Specification/Modified sine wave inverter

Input DC12V/DC24V
 Output AC110V / AC220V / AC230V/±10%
 1*USB-A (QC24W)
 1*USB-C (PD65W)
 Rated power 600W/800W
 Peak power 1200W/1600W

Waveform Modified sine wave

N.W 0.53kg /0.74kg
 Size 138*102*56mm/163*102*56mm



Universal

EU

MX1000C



Universal



EU

Specification/Modified sine wave inverter

Input DC12V/DC24V
Output AC110V / AC220V / AC230V/±10%
1*USB-A (QC24W)
1*USB-C (PD24W)
Rated power 1000W
Peak power 2000W

Waveform Modified sine wave

N.W 1.55kg
Size 210*140*65.5mm

MX1500C/MX2000C



Universal



EU

Specification/Modified sine wave inverter

Input DC12V/DC24V
Output AC110V / AC220V / AC230V/±10%
1*USB-A (QC24W)
1*USB-C (PD30W)
Rated power 1500W/2000W
Peak power 3000W/4000W

Waveform Modified sine wave

N.W 1.65kg / 1.9kg
Size 260*140*65.5mm/280*140*65.5mm

PX1000



Universal



EU

Specification/Pure sine wave inverter

Input	DC12V/DC24V/DC48V
Output	AC110V / AC220V / AC230V/±10%
	1*USB-A (QC24W)
	1*USB-C (PD24W)
	Rated power 1000W
	Peak power 2000W
Waveform	Pure sine wave
N.W	1.56kg
Size	210*140*65.5mm

P2000



Universal



EU

Specification/Pure sine wave inverter

Input	DC12V/DC24V/DC48V
Output	AC110V / AC220V / AC230V/±10%
	1*USB-A (QC24W)
	1*USB-C (PD24W)
	Rated power 2000W
	Peak power 4000W
Display	Power, voltage, high/low temperature, fan, fault code
Waveform	Pure sine wave
N.W	3.06kg
Size	268x175x96mm

P2000Pro



Universal



EU



Specification/Pure sine wave inverter

Input DC12V/DC24V/DC48V
Output AC110V / AC220V / AC230V/±10%
 1*USB-A (QC24W)
 1*USB-C (PD24W)
 Rated power 2000W
 Peak power 4000W

Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

Network port Remote control

N.W 3.15kg
Size 268x175x96mm

Pure sine wave inverter

16

P3000/P4000



Universal



EU



Specification/Pure sine wave inverter

Input DC12V/DC24V/DC48V
Output AC110V / AC220V / AC230V/±10%
 1*USB-A (QC24W)
 1*USB-C (PD24W)
 Rated power 3000W/4000W
 Peak power 6000W/8000W

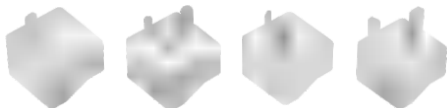
Display Power, voltage, high/low temperature, fan, fault code
Waveform Pure sine wave

N.W 3.722kg / 4.4kg
Size 410*71*200mm/470*71*200mm

Works perfectly for Hair
Straightener and Hair Curling Iron



LXC200 Travel Converter



US

ZA

AU

UK

Specification/Power Converter

Input AC100-240V

Output AC110V±10%

2*USB-A (FAST 24W+FAST 24W)

2*USB-C (PD24W+PD24W)

Rated power 200W

Peak power 400W

Waveform Modified Sine Wave

Fitting
Power cable
American adapter
Australian adapter
Indian adapter
British adapter

N.W 0.25KG
Size 138*70*35mm



DCM200S



Battery Inverter

Input	DC18V
Output	AC220V $\pm$ 10%
	2*USB-A (FAST 24W+FAST 24W)
	USB-C:PD30W
	Rated power 200W
	Peak power 400W
Waveform	Modified Sine Wave
LEDlight	3W Max
N.W	0.28kg
Size	108x75x85.8mm

