



# Portable UPS Power Station

ADDOTRON-PRO | ADDOTRON-DZM025

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# ADDOTRON-PRO

200W-3000W Portable UPS Power Station



# 200W



	US	EU / UK / FR / AU / ZA	JP
Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell		
Battery Capacity	102.4Wh, 25.6V, 4Ah		
Cycle Life	3000 Cycles		
USB-A1+A2 Output	5V/2.4A, 12W Max.		
USB-C1 Output	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A, 30W Max.		
USB-C2 Output	5V/9V/12V/15V 3A, 20V/3.25A, 65W Max.		
Car charge Output	12.6V= 8A, 100W Max.		
AC Output(Inverter mode)	Pure sine-wave, total 200W (peak 250W), 100-120V~, 60Hz, 2.2A	Pure sine-wave, total 200W (peak 250W), 220-240V~, 50Hz/60Hz, 1.1A	Pure sine-wave, total 200W (peak 250W), 100-120V~, 50Hz/60Hz, 2.2A
AC Output(Bypass mode)	100-120V~, 60Hz, 200W Max., 2.2A	220-240V~, 50Hz/60Hz, 200W Max., 1.1A	100-120~V, 50Hz/60Hz, 200W Max., 2.2A
AC input power	320W Max., 3.6A	320W Max., 1.8A	320W Max., 3.6A
AC input voltage	100-120V~, 60Hz	220-240V~, 50Hz/60Hz	100-120V~, 50Hz/60Hz
Car charge input	12V battery supported, 4A by default		
PV charge	50W Max., 12-24V/4A		
AC charging power	120W Max.		
PV charging input	50W Max.		
Car charging input	50W Max.		
AC+PV charging power	120W Max.		
Weight	≈2KG(≈4.4lbs)		
Dimensions ( W*H*D )	200*134*130mm(7.8*5.2*5.1in)		
Temperature Range	Discharge:-20°C~45°C; Charge:0°C~45°C		
Certification	 CA65, TSCA, RoHS, Reach, WEEE, POPS, UN38.3, MSDS		
Cycle Life*: Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.			



# 300W



	US	EU / UK / FR / AU / ZA	JP
Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell		
Battery Capacity	204.8Wh, 25.6V, 8Ah		
Cycle Life	3000 Cycles		
Wi-Fi	supported		
USB-A1/A2 Output	5V/2.4A, 12W Max.		
USB-C1/C2 Output	5/9/12/15V 3A, 20V/3.25A, 65W Max.		
USB-C1+C2 Output	5V/9V 3A, 12V/2.5A, 15V /2A, 20V/1.5A, 60W Max.		
Car charge Output	12.6V/8A, 100W Max.		
AC Output(Inverter mode)	Pure sine-wave, total 300W (peak 500W), 100-120V~, 60Hz, 3A	Pure sine-wave, total 300W (peak 500W), 220-240V~, 50Hz/60Hz, 1.5A	Pure sine-wave, total 300W (peak 500W), 100V~, 50Hz/60Hz, 3A*2
AC Output(Bypass mode)	100-120V~, 60Hz, 300W Max., 3A	220-240V~, 50Hz/60Hz, 300W Max., 1.5A	100-120V~, 50Hz/60Hz, 3A, 300W Max.
AC input power	550W Max., 6A	550W Max., 3A	6A, 550W Max.
AC input voltage	100-120V~, 60Hz	220-240V~, 50Hz/60Hz	100-120V~, 50Hz/60Hz
Car charging input	12V battery supported, 8A by default		
PV charge	120W Max, 12-24V, 8A		
AC charging power	250W Max.		
PV charging power	120W Max.		
Car charging input	96W Max.		
AC+PV charging power	250W Max.		
Weight	≈3.65kg		
Dimensions ( W*H*D )	248*164*150mm(9.7*6.4*5.9in)		
Temperature Range	Discharge : -20°C-45°C    Charge: 0°C-45°C		
Certification	 CA65, TSCA, RoHS, Reach, WEEE, POPS, UN38.3, MSDS		

Cycle Life\*: Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.



# 300W-US












	US	EU / FR / AU / ZA / UK	JP
Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell		
Battery Capacity	256Wh, 12.8V, 20Ah		
Cycle Life	4000 Cycles		
Wi-Fi	supported		
USB-A1 Output	5V/2.4A, 12W Max.		
USB-C1/C2 Output	5V/3A, 9V/2.22A, 20W Max.		
USB-C3 Output	5/9/12/15V 3A, 20V/3.25A, 65W Max.		
Car charge Output	12.6V/10A, 126W Max.		
Wireless charging	25W Max.		
AC Output (Inverter mode)	Pure sine-wave, total 300W, 100-120V~, 60Hz, 3A Max. *3	Pure sine-wave, total 300W, 220-240V~, 50Hz/60Hz, 1.5A Max. *2	Pure sine-wave, total 300W, 100V~, 50Hz/60Hz, 3A Max. *3
AC Output (Bypass mode)	100-120V~, 50/60Hz, 300W Max., 3A Max.	220-240V~, 50Hz/60Hz, 300W Max., 1.5A Max.	100-120V~, 50/60Hz, 300W Max., 3A Max.
AC input power	550W Max., 6A	550W Max., 3A	550W Max., 6A
AC input voltage	100-120V~, 60Hz	220-240V~, 50Hz/60Hz	100-120V~, 50Hz/60Hz
Car charging input	12V battery supported, 3A by default		
PV charge input	120W Max, 15-36V, 8A		
AC charging power	250W		
PV charging power	120W Max.		
Car charging power	36W		
AC+PV charging power	250W Max.		
Weight	3.65kg		
Dimensions (W*H*D)	162*219*135mm(6.4*8.6*5.3in)		
Temperature Range	Discharge :-20°C-45°C		Charge: 0°C-45°C
Certification	 CA65, TSCA, RoHS, Reach, WEEE, POPS, UN38.3, MSDS		
Cycle Life*: Test conditions, 95% DOD, 0.5C charge & 1.0C discharge at +25±3°C.			



# 600W



	US	EU / UK / FR / AU / ZA	JP
Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell		
Battery Capacity	512Wh, 25.6V, 20Ah		
Cycle Life	3000 Cycles		
Wi-Fi	supported		
USB-A1/A2 Output	5V/2.4A, 12W Max.		
USB-C1/C2 Output	5/9/12/15V 3A, 20V/5A, 100W Max.		
DC5521 Output *2	12.6V, 3A		
Car charge Output	12.6V/10A, 126W Max.		
AC Output(Inverter mode)	Pure sine-wave, total 600W (peak 1000W), 100-120V~, 60Hz, 6A *2	Pure sine-wave, total 600W (peak 1000W), 220-240V~, 50Hz/60Hz, 3A *2	Pure sine-wave, total 600W (peak 1000W), 100V~, 50Hz/60Hz, 6A*2
AC Output(Bypass mode)	100-120V~, 60Hz, 600W Max., 6A	220-240V~, 50Hz/60Hz, 600W Max., 3A	100-120V~, 50Hz/60Hz, 6A, 600W Max.
AC input power	1200W Max., 10A	1200W Max., 6A	1200W, 10A Max.
AC input voltage	100-120V~, 60Hz	220-240V~, 50Hz/60Hz	100-120V~, 50Hz/60Hz
Car charging input	12V battery supported, 8A by default		
PV charge input	200W Max, 12-20V, 10A		
AC charging power	600W Max.		
PV/Car charging power	200W Max.		
AC+PV charging power	600W Max.		
Weight	7kg		
Dimensions ( W*H*D )	301*227*193mm(11.8*8.9*7.6in)		
Temperature Range	Discharge :-20°C-45°C Charge: 0°C-45°C		
Certification	 CA65, TSCA, RoHS, Reach, WEEE, POPS, UN38.3, MSDS		
Cycle Life*: Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.			



# 1000W



	US	EU / UK / FR / AU / ZA	JP
Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell		
Battery Capacity	614.4Wh,51.2V,12Ah		
Cycle Life	3000 Cycles		
Wi-Fi	Supported		
USB-A1+A2 Output	5V/2.4A, 12W Max.		
USB-C1/C2 Output	5/9/12/15V 3A, 20V/5A, 100W Max.		
Car charger Output	12.6V/10A, 126W Max.		
AC Output(Inverter mode)	Pure sine-wave, total 1000W (peak 1600W), 100-120V~,60Hz,10A *2	Pure sine-wave, total 1000W (peak 1600W), 220-240V~,50Hz/60Hz, 5A *2	Pure sine-wave, total 1000W (peak 1600W), 100V~,50Hz/60Hz, 10A *2
AC Output(Bypass mode)	100-120V~,60Hz, 1000W Max., 10A	220-240V~,50Hz/60Hz, 1000W Max., 5A	90-110V~,50Hz/60Hz, 10A , 1000W Max.
AC input power	1500W Max., 15A	1500W Max., 7.5A	1500W , 15A Max.
AC input voltage	100-120V , 60Hz	220-240V~ , 50Hz/60Hz	90-110V ,50Hz/60Hz
PV Charge	400W Max, 13-45V, 12A		
Car charging input	12V/24V battery supported, 5A by default		
Adapter input	21V/5A, 105W Max.		
AC charging Power	700W Max.		
PV/Car charging power	400W Max.		
AV+PV charging power	700W Max.		
Weight	8.5kg		
Dimensions ( W*H*D )	301*227*193mm(11.8*8.9*7.6in)		
Temperature Range	Discharge :-20°C-45°C Charge: 0°C-45°C		
Certification	 CA65,TSCA, RoHS,Reach, WEEE, POPs, UN38.3,MSDS		
Cycle Life*:Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.			



# 1800W



	US	UK	EU / FR / AU / ZA	JP
Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell			
Battery Capacity	1229Wh, 51.2V, 24Ah			
Cycle Life	3000 Cycles			
Wi-Fi	supported			
USB-A1/A2 Output	5V/3A, 9V/2A, 12V/1.5A, 18W Max.			
USB-A3/A4 Output	5V/2.4A, 12W Max.			
USB-C1/C2 Output	5/9/12/15V 3A, 20V/5A, 100W Max.			
DC5521 Output *2	12.6V, 3A			
Car charge Output	12.6V/10A, 126W Max.			
AC Output (Inverter mode)	Pure sine-wave, total 1800W (peak 3000W), 120V~,60Hz,15A *4	Pure sine-wave, total 1800W (peak 3000W), 220-240V~,50Hz/60Hz,13A*3	Pure sine-wave, total1800W (peak 3000W), 220-240V~,50Hz/60Hz,12A*3	Pure sine-wave, total 1500W (peak 3000W), 90-110V~,50Hz/60Hz,20A*4
AC Output (Bypass mode)	100-120V~,60Hz, 1500W Max., 12A Max.	220-240V~,50Hz/60Hz, 1800W Max., 10A Max.	220-240V~,50Hz/60Hz, 1800W Max., 10A Max.	90-110V~, 50Hz/60Hz, 15A Max., 1500W Max.
AC input power	1500W Max., 12A	1800W Max., 10A	1800W Max., 10A	1500W , 15A Max.
AC input voltage	100-120V~,60Hz	220-240V~, 50Hz/60Hz	220-240V~, 50Hz/60Hz	90-110V ,50Hz/60Hz
Car charging input	12V/24V battery supported, 8A by default			
PV charge input	400W Max, 13-45V, 12A			
AC charging power	1380W Max.			
PV/Car charging power	400W Max.			
AC+PV charging power	1380W Max.			
Weight	19.4kg			
Dimensions ( W*H*D )	432*270*300mm(17*10.6*11.8in)			
Temperature Range	Discharge :-20°C-45°C		Charge: 0°C-45°C	
Certification	 CA65,TSCA, RoHS,Reach, WEEE, POPS, UN38.3,MSDS			
Cycle Life*:Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.				



## Solar panel charging

More intelligent APP control platform, which can be connected via Wi-Fi/ Bluetooth, with data monitoring function/software upgrade.



## Attractive in appearance and durable

Aluminum alloy bracket, stronger structural design.

# 1800W Pro

US ZA EU FR UK AU JP



	US	EU / FR / AU / ZA / UK	JP
<b>Battery Type</b>	Lithium iron phosphate battery (LiFePO <sub>4</sub> )		
<b>Battery Capacity</b>	1024Wh, 51.2V, 20Ah		
<b>Cycle Life</b>	4000 Cycles		
<b>Wi-Fi</b>	supported		
<b>USB-A1+A2 Output</b>	5V/2.4A, 12W Max.		
<b>USB-C1/C2 Output</b>	5/9V 3A,12V/2.5A,15V/2A, 20V/5A, 30W Max.		
<b>USB-C3/C4 Output</b>	5/9/12/15V 3A, 20V/5A, 28V/5A, 140W Max.		
<b>Car charge Output</b>	12.6V/10A, 126W Max.		
<b>XT60 terminal output</b>	12.6V/30A, 378W Max.		
<b>Wireless charging</b>	25W Max.		
<b>AC Output (Inverter mode)</b>	Pure sine-wave, total 1800W (peak 3000W), 100-120V~,60Hz,18A Max. *4	Pure sine-wave, total 1800W (peak 3000W), 220-240V~,50Hz/60Hz,9A Max. *4	Pure sine-wave, total 1500W (peak 3000W), 90-110V~,50Hz/60Hz,18A Max. *4
<b>AC Output (Bypass mode)</b>	100-120V~,60Hz, 1440W Max., 12A Max.	220-240V~,50Hz/60Hz, 1800W Max., 9A Max.	90-110V~, 50Hz/60Hz, 15A Max., 1500W
<b>AC input power</b>	1440W Max., 12A	2200W Max., 10A	1500W Max. , 15A
<b>AC input voltage</b>	100-120V~,60Hz	220-240V~, 50Hz/60Hz	90-110V ,50Hz/60Hz
<b>Car charging input</b>	12V/24V battery supported, 8A by default		
<b>PV charge input</b>	800W Max, 11-60V, 20A		
<b>AC charging power(Fast charging)</b>	1440W Max.	1500W Max.	1500W Max.
<b>AC charging power(Slow charging)</b>	300W		
<b>PV/Car charging power</b>	800W Max.		
<b>AC+PV charging power</b>	1500W Max.		
<b>Weight</b>	13kg		
<b>Dimensions ( W*H*D )</b>	350*224*260mm(13.8*8.8*10.2in)		
<b>Battery Expansion</b>	614Wh/ 2560Wh, support 6 expansion battery packs at most		
<b>Temperature Range</b>	Discharge :-20°C-45°C Charge: 0°C-45°C		
<b>Certification</b>	 CA65,TSCA, RoHS,Reach, WEEE, POPS, UN38.3,MSDS		
Cycle Life*:Test conditions, 95% DOD, 0.5C charge & 1.0C discharge at +25±3°C.			



# 3000W



	US	UK	EU / FR / AU / ZA	JP
Battery Type	Prismatic Aluminum-Cased LiFePO4 Cell			
Battery Capacity	2560Wh, 51.2V, 50Ah			
Cycle Life	4000 Cycles			
Wi-Fi	supported			
USB-A1/A2 output	5V/3A, 9V/2A, 12V/1.5A, 18W Max.			
USB-A3/A4 output	5V/2.4A, 12W Max.			
USB-C1/C2 output	5/9/12/15V 3A, 20V/5A, 100W Max.			
Anderson terminal output	12.6V, 30A Max., 378W Max.			
DC5521 Output *2	12.6V, 3A			
Car charge Output	12.6V/10A, 126W Max.			
AC Output (Inverter mode)	Pure sine-wave, total 3000W (peak 5000W), 100-120V~, 60Hz, 20A, 2400W*3; 100-120V~, 60Hz, 25A, 3000W*1	Pure sine-wave, total 3000W (peak 5000W), 220-240V~, 50Hz/60Hz, 13A*3	Pure sine-wave, total 3000W (peak 5000W), 220-240V~, 50Hz/60Hz, 16A*3	Pure sine-wave, total 2500W (peak 5000W), 90-110V~, 50/60Hz, 20A, 2000W*3; 90-110V~, 50/60Hz, 25A, 2500W*1
AC Output (Bypass mode)	100-120V~, 60Hz, 1800W Max., 15A Max.	220-240V~, 50Hz/60Hz, 2300W Max., 10A Max.	220-240V~, 50Hz/60Hz, 2300W Max., 10A Max.	90-110V, 50/60Hz, 15A, 1500W
AC input power	1800W Max., 15A	2300W Max., 10A	2300W Max., 10A	1500W Max., 15A
AC input voltage	100-120V, 60Hz	220-240V~, 50Hz/60Hz	220-240V~, 50Hz/60Hz	90-110V, 50Hz/60Hz
Car charging input	12V/24V battery supported, 8A by default			
PV charge input *2	800W Max, 13-45V, 12A			
AC charging power	1800W Max.	2100W Max.		1500W Max.
PV/Car charging power*2	800W Max.			
AC+PV charging power	2688W Max.			
Weight	34kg			
Dimensions ( W*H*D )	303*343*536mm(21*12*13.5in)			
Temperature Range	Discharge :-20°C-45°C		Charge: 0°C-45°C	
Certification	 CA65, TSCA, RoHS, Reach, WEEE, POPS, UN38.3, MSDS			
Cycle Life*: Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.				



## Intelligent APP Control

More intelligent APP control platform, which can be connected via Wi-Fi/ Bluetooth, with data monitoring function/software upgrade.



## USB Flash Disk Software Upgrade

Support USB flash disk software upgrade function.

# Expansion Battery Pack

614Wh



Battery Type	Cylindrical Steel-Cased LiFePO <sub>4</sub> Cell
Life Cycle	3000 cycles
Nominal energy	614Wh
Nominal capacity	12Ah
Nominal voltage	51.2V
Operating humidity	10% - 85%(Non-condensing)
Altitude	< 2000m
Current	Charge:12A Max.; Discharge:24A Max.
Power output	40 - 57.6V, 24A Max.
Output USB-A1	5V/2.4A, 12W Max.
Output USB-C1	5/9/12/15V 3A, 20V/5A, 100W Max.
Output USB-C2/C3	5/9/12/15V 3A, 20V/3.25A, 65W Max.
Car charge output	12.6V, 10A Max.
Power input	40-57.6V,12A Max.
PV charge input	13-45V, 12A, 400W Max.
Adapter input	21V, 5A 105W Max.
Car charge input	12/24V, 5A Max.
Net Weight	7.5kg
Dimensions ( W*H*D )	301*227*193mm(11.8*8.9*7.6in)
Temperature range	Charge: 0°C~45°C/Discharge: -20°C~45°C
Storage Ambient Temperature	-20°C~45°C(20°C-30°C Preferred)



# Expansion Battery Pack

2560Wh



Battery Type	Prismatic Aluminum-Cased LiFePO4 Cell
Life Cycle	4000 cycles
Nominal energy	2560Wh
Nominal capacity	50Ah
Nominal voltage	51.2V
Working voltage range	40 - 57.6V
Operating humidity	10% - 85%(Non-condensing)
Altitude	<2000m
Discharge current output	70A Max.
Charging current input	50A Max.
Net Weight	26.6kg
Dimensions ( W*H*D )	536*270*225mm(21*10.6*8.8in)
Discharge Temperature Range	-20°C~45°C
Charge Temperature Range	0°C~45°C
Storage Ambient Temperature	-20°C~45°C



# ADDOTRON-DZM025

600W-6500W Portable UPS Power Station



# 600W

 US
  ZA
  EU
  FR
  UK
  AU
  JP

Model	600W - 600Wh
AC Charging Time	Approximately 3-4 hours
Supported Charging Methods	AC power, charging station, solar power, car charging
AC Output	AC220V/50Hz (pure sine wave) * 4 output ports
Rated Power	600 Watts
Peak Power	800 Watts
DC Output	14V 10A (cigarette lighter) * 1, 14V aviation port * 2, 14V Anderson port * 1
Phone Charging Ports	USB QC3.0 * 2; Type-C * 2
Battery Capacity	600Wh
Battery Type	LiFePO4 (LFP) battery [aluminum casing]
Machine Dimensions	335 × 190 × 220 mm
Package Dimensions	390 × 290 × 315 mm
Operating Temperature	-20°C to +65°C
Cell Safety Temperature	300°C
Casing Material	Metal casing
Weight	8 kg
Protection System	Overcharge, over-discharge, overvoltage, under-voltage, low/high temperature, short-circuit, leakage, and battery fault protection
LCD Screen Function	Digital display for battery level, output voltage, and battery voltage
LED Light Function	Lighting, strobe
Standard Package	Unit + AC charger + user manual



# 1200W~1600W

 US
  ZA
  EU
  FR
  UK
  AU
  JP

Model	1200W-1200wh	1200W-1500wh	1600W-1500wh
Rated Power	1200W		1600W
Peak Power	1800W		2000W
Battery Capacity	1200wh	1500wh	
Mains Charging Time	4-5h	5-6h	
AC Output	AC 220V/50Hz*4		
DC Output	14V Cigarette Lighter(10A)1; 14V Aviation Port2; 14V Anderson Port1; 14VDC2		
Mobile Charging Ports	USB QC3.05; Type-C1		
Protection System	Over-discharge/Over-load/Low-temp/High-temp/Short-circuit/Over-current/Electric leakage/Excessive pressure difference/Under-voltage/Balance/Reverse connection/Communication fault protection		
Product Weight	12kg	13.5kg	14kg
Machine Size (L*W*H)	335*190*220mm		
Packaging Size (L*W*H)	390*290*315mm		
Accessory List	Main unit + Mains charger + User manual		
Cell Type	LFP battery cell (Aluminum shell)		
Cell Safe Temperature	300°C		
Shell Material	Metal shell		
Working Temperature	-20°C~+65°C		
Display Screen	LCD (Battery level/Output voltage/Battery voltage)		
Core Protection	BMS Intelligent Protection System		
Output Type	Pure sine wave		
Charging Methods	Mains/Charging pile/Solar panel/Vehicle charging		



# 1600W~2600W

 US
  ZA
  EU
  FR
  UK
  AU
  JP

Model	1600W-2700wh	2600W-3500wh	2600W-4000wh	2600W-5400wh	2600W-6500wh
Rated Power	1600W	2600W			
Peak Power	2000W	3000W			
Battery Capacity	2700wh	3500wh	4000wh	5400wh	6500wh
Mains Charging Time	5-6h		6-7h		7-8h
AC Output	AC 220V/50Hz*4				
DC Output	29V Cigarette Lighter(10A)1; 29V Aviation Port2; 29V XT90 Port*2				
Mobile Charging Ports	USB QC3.04; Type-C2				
Protection System	Over-discharge/Over-load/Low-temp/High-temp/Short-circuit/Over-current/Electric leakage/Excessive pressure difference/Under-voltage/Balance/Reverse connection/Communication fault protection				
Product Weight	26kg	35kg	37kg	45kg	56kg
Machine Size (L*W*H)	560*320*300mm				
Packaging Size (L*W*H)	640*390*480mm				
Accessory List	Main unit + Mains charger + User manual				
Cell Type	LFP battery cell (Aluminum shell)				
Cell Safe Temperature	300°C				
Shell Material	Metal shell				
Working Temperature	-20°C~+65°C				
Display Screen	LCD (Battery level/Output voltage/Battery voltage)				
Core Protection	BMS Intelligent Protection System				
Output Type	Pure sine wave				
Charging Methods	Mains/Charging pile/Solar panel/Vehicle charging				



# 3500W








 US ZA EU FR UK AU JP

Model	3500W-5400wh	3500W-6500wh	3500W-8000wh	3500W-10000wh
Rated Power	3500W			
Peak Power	4000W			
Battery Capacity	5400wh	6500wh	8000wh	10000wh
Mains Charging Time	6-7h	7-8h		8-9h
AC Output	AC 220V/50Hz*4			
DC Output	29V Cigarette Lighter(10A)1; 29V Aviation Port2; 29V XT90 Port*2			
Mobile Charging Ports	USB QC3.04; Type-C2			
Protection System	Over-discharge/Over-load/Low-temp/High-temp/Short-circuit/Over-current/Electric leakage/Excessive pressure difference/Under-voltage/Balance/Reverse connection/Communication fault protection			
Product Weight	46kg	58kg	64kg	58kg
Machine Size (L*W*H)	560*320*300mm		680*320*300mm	
Packaging Size (L*W*H)	640*390*480mm		720*390*480mm	
Accessory List	Main unit + Mains charger + User manual			
Cell Type	LFP battery cell (Aluminum shell)			
Cell Safe Temperature	300°C			
Shell Material	Metal shell			
Working Temperature	-20°C~+65°C			
Display Screen	LCD (Battery level/Output voltage/Battery voltage)			
Core Protection	BMS Intelligent Protection System			
Output Type	Pure sine wave			
Charging Methods	Mains/Charging pile/Solar panel/Vehicle charging			



# 6500W

Model	6500W-8000wh	6500W-10000wh	6500W-15000wh
Rated Power	6000W		
Peak Power	6500W		
Battery Capacity	8000wh	10000wh	15000wh
Mains Charging Time	7-8h	8-9h	10h
AC Output	AC 220V/50Hz*4		
DC Output	29V Cigarette Lighter(10A)1; 29V Aviation Port2; 29V XT90 Port*2		
Mobile Charging Ports	USB QC3.04; Type-C2		
Protection System	Over-discharge/Over-load/Low-temp/High-temp/Short-circuit/Over-current/Electric leakage/Excessive pressure difference/Under-voltage/Balance/Reverse connection/Communication fault protection		
Product Weight	65kg	75kg	110kg
Machine Size (L*W*H)	680*320*300mm		790*320*300
Packaging Size (L*W*H)	720*390*480mm		820*390*480
Accessory List	Main unit + Mains charger + User manual		
Cell Type	LFP battery cell (Aluminum shell)		
Cell Safe Temperature	300°C		
Shell Material	Metal shell		
Working Temperature	-20°C~+65°C		
Display Screen	LCD (Battery level/Output voltage/Battery voltage)		
Core Protection	BMS Intelligent Protection System		
Output Type	Pure sine wave		
Charging Methods	Mains/Charging pile/Solar panel/Vehicle charging		

