



Estaciones de Energía Portátiles



S150



Battery Capacity

155.4Wh=3.7V,42000mAh=11.1V,
14000mAh

Battery Type

Lithium ion battery

Inverter Power: 150W

Inverter Type: Modified Sine Wave

Input Recharging

AC Adapter: 15V3A=45W

Car Charger: 13V2A=26W

Solar Panel: MPPT 14V-22V, 3A Max"

Fully Charged Time

AC Adapter 15V3A=45W: 5.5hours

Car Charger 13V2A=26W: 7.5hours

Solar Panel 18V3.33A=60W: 5.5hours"

AC Output

AC Power: Rated 150W & Peak 300W

100V/110V/120V/220V/230V/240V

50/60Hz (Can be customized)

DC Output

2xDC5521: 9V-12.6V/10A

USB-A Output

1×USB-A: 5V2.4A=12W

1×USB-A: QC18W

Type-C Output

1×Type-C: PD18W

Ultra Bright LED: Flashlight/Blink/SOS

Power Indicator: LCD Display

Lifecycles: >1000 times

What's in the Box

Power Station x1

AC Cable x 1

AC Adapter x 1

Car Charger x 1

Cigarette Lighter x 1

User Manual x 1"



UNIDADES	USD	TOTAL
1	\$82	\$82
100	\$76	\$7.611
300	\$75	\$22.609
500	\$75	\$37.309



T2000Pro



Battery Capacity:

224.64Wh=3.6V,62400mAh=14.4V,15600mAh

Battery Type: Lithium ion battery

Inverter Power: 200W

Inverter Type: Pure Sine Wave

Input Recharging

AC Adapter: 18V5A=90W

Car Charger: 13V6A=78W

Solar Panel: MPPT 11-27V, 5A Max

Type-C: PD60W

Fully Charged Time

AC Adapter 18V5A=90W: 3hours

Car Charger 13V6A=78W: 3.38hours

Solar Panel 18V6.67A=120W: 3hours

Type-C PD60W: 4.24hours

AC Adapter 90W+Type-C

PD60W=150W: 2hours"

AC Output

AC Power: Rated 200W & Peak 400W

100V/110V/120V/220V/230V/240V

50/60Hz (Can be customized)

DC Output

2xDC5521: 12V-16.8V/10A

USB-A Output

2×USB-A: 5V2.4A=12W

2×USB-A: QC18W

Type-C Output

1×Type-C: PD18W

1×Type-C: PD60W (Bidirectional, input&output)

Ultra Bright LED

Flashlight/Blink/SOS

Power Indicator

LED Display

Lifecycles >1000 times

What's in the Box

Power Station x1

AC Cable x 1

AC Adapter x 1

Car Charger x 1

Cigarette Lighter x 1

User Manual x 1"



UNIDADES	USD	TOTAL
1	\$118	\$118
100	\$114	\$11.400
300	\$113	\$33.900
500	\$112	\$56.500



T600



Battery Capacity:

518Wh=3.7V,140000mAh=14.8V,35000mAh

Battery Type: Lithium ion battery

Inverter Power: 600W

Inverter Type: Pure Sine Wave

Input Recharging

AC Adapter: 24V5A=120W

Car Charger: 13V7A=91W

Solar Panel: MPPT 11V-27V, 7A Max"

Fully Charged Time

AC Adapter DC24V5A=120W: 5.5hours

Car Charger DC13V7A=91W: 6.5hours

Solar Panel MPPT 11V-27V, 7A Max:
5.5hours"

AC Output

Rated 600W, peak 1200W
(customizable)"

DC Output

2xDC5521 output: 12V-16.8V/10A

1x cigarette lighter output: 12V-16.8V/10A"

USB-A output

2×USB-A: 5V2.4A=12W

1×USB-A: QC18W

Type-C output

1×TYPE-C: PD18W

LED lighting

Display: LCD display

Cycle life: >1000 times

What's in the Box

Power Station x1

AC Cable x 1

AC Adapter x 1

Car Charger x 1

Cigarette Lighter x 1

User Manual x 1"



UNIDADES	USD	TOTAL
1	\$225	\$225
100	\$218	\$21.800
300	\$216	\$64.800
500	\$214	\$107.000



X150



Battery Capacity

153.6Wh=3.2V.48000mAh=12.8V.12000mAh
 Battery Type: LiFePO4 battery
 Inverter Power: 150W
 Inverter Type: Modified Sine Wave

Input Recharging

AC Charging: 18V3.61A=65W
 Car Charger: 12V7.5A=90W
 24V2.7A=65W
 Solar Panel: 10-28V/3.61A=65W"

Fully Charged Time

AC Charging: 18V3.61A=65W 2.9hours
 Car Charger: 12V7.5A=90W 2.2hours
 24V2.7A=65W 2.9hours
 Solar Panel: 10-28V/3.61A=65W 2.9hours"

AC Output

AC Power: Rated 150W & Peak 300W
 100V/110V/120V/220V/230V/240V
 50/60Hz (Can be customized)

DC Output

1xDC5521: 12V/10A

USB-A Output

2×USB-A: QC18W

Type-C Output

1×Type-C: PD100W

Ultra Bright LED
 Flashlight/Blink/SOS
 Power Indicator: LCD Display
 Lifecycles: >2000 Times

What's in the Box

Power Station x1
 AC Cable x 1
 AC Adapter x 1
 Car Charger x 1
 Cigarette Lighter x 1
 User Manual x 1"

UNIDADES	USD	TOTAL
1	\$93	\$93
100	\$90	\$9.000
300	\$89	\$26.700
500	\$88	\$44.000



X3000



Battery Capacity

288Wh=3.2V.90000mAh=19.2V.15000mAh

Battery Type: LiFePO4 battery

Inverter Power: 300W

Inverter Type: Pure Sine Wave

Input Recharging

AC Charging: 24V5A=120W

Car Charger: 12V7A=84W

24V5A=120W

Solar Panel: 10-28V/6.67A=120W"

Fully Charged Time

AC Charging: 24V5A=120W 2.9hours

Car Charger: 12V7A=84W 3.9hours

24V5A=120W 2.9hours

Solar Panel: 10-28V/6.67A=120W?2.9 hours"

Type-C Output

1×Type-C: PD18W

1×Type-C: PD100W"

Ultra Bright LED

Flashlight/Blink/SOS

Power Indicator: LCD Display

Lifecycles: >2000 Times

AC Output

AC Power: Rated 300W & Peak 600W

100V/110V/120V/220V/230V/240V

50/60Hz (Can be customized)

DC Output

2xDC5521: 12V/10A

USB-A Output

2×USB-A: QC18W

What's in the Box

Power Station x1

AC Cable x 1

AC Adapter x 1

Car Charger x 1

Cigarette Lighter x 1

User Manual x 1"



UNIDADES	USD	TOTAL
1	\$137	\$137
100	\$133	\$13.300
300	\$132	\$39.600
500	\$131	\$65.500



KA700



Battery Capacity

672Wh=3.2V,210000mAh=22.4V,30000mAh

Battery Type: LiFePO4 battery

Inverter Power: 700W

Inverter Type: Pure Sine Wave

Input Recharging

AC Charging: 400W

Car Charger: 13V9A=117W

24V8A=192W

Solar Panel: 10-60V/10A=400W

Fully Charged Time

AC Charging: 400W 2.18hours

Car Charger: 13V9A=117W 6.25hours

24V8A=192W 4hours

Solar Panel: 10-60V/10A=400W

2.18hours"

AC Output

AC Power: Rated 700W & Peak 1400W

100V/110V/120V/220V/230V/240V

50/60Hz (Can be customized)

DC Output

2xDC5521: 13.5V/10A

1xCigarette lighter output: 13.5V/10A"

USB-A Output

2×USB-A: QC18W

Type-C Output

1×Type-C: PD18W

1×Type-C: PD100W

Ultra Bright LED

Flashlight/Blink/SOS

Power Indicator

LCD Display

Lifecycles: >2000 Times

What's in the Box

Power Station x1

AC Cable x 1

Car Charger x 1

User Manual x 1



UNIDADES	USD	TOTAL
1	\$324	\$324
100	\$314	\$34.100
300	\$311	\$93.300
500	\$308	\$154.000



KA1200



Battery Capacity

1008Wh=3.2V,31500mAh=22.4V,45000mAh

Battery Type: LiFePO4 battery

Inverter Power: 1200W

Inverter Type: Pure Sine Wave

Input Recharging

AC Charging: 600W

Car Charger: 13V9A=117W

24V8A=192W

Solar Panel: 10-60V/10A=400W

Fully Charged Time

AC Charging 600W 2.18hours

Car Charger 13V9A=117W 9.12hours

24V8A=192W 5.75hours

Solar Panel: 10-

60V/10A=400W?3.02hours"

AC Output

AC Power: Rated 1200W & Peak 2400W

100V/110V/120V/220V/230V/240V

50/60Hz (Can be customized)

DC Output

2xDC5521: 13.5V/10A

1xCigarette lighter output: 13.5V/10A

USB-A Output

2×USB-A: QC18W

Type-C Output

1×Type-C: PD18W

1×Type-C: PD100W

Ultra Bright LED

Flashlight/Blink/SOS

Power Indicator

LCD Display

Lifecycles: >2000 Times

What's in the Box

Power Station x1

AC Cable x 1

Car Charger x 1

User Manual x 1"



UNIDADES	USD	TOTAL
1	\$410	\$410
100	\$399	\$39,900
300	\$395	\$118.500
500	\$391	\$195.500



KA2400



Battery Capacity

2160Wh=3.2V,675000mAh=48V,4500mAh

Battery Type: LiFePO4 Battery

Inverter Power: 2400W

Inverter Type: Pure Sine Wave

Input Recharging

AC Charger=1200W

Car Charger=13V/9A/117W

24V/8A/192W

Solar Panel=10V-60V/15A/600W

Fully Charged Time

AC Charger=1200W 2.3Hours

Car Charger=13V/9A/117W 20Hours

24V/8A/192W 12Hours

Solar Panel=10V-60V/15A/600W

4Hours

AC Output

AC Power: Rated 2400W & Peak 4800W

100V/110V/120V/220V/230V/240V

50/60Hz (Can be customized)"

DC Output

2xDC5521: 13.5V/10A

1xCigarette lighter output:

13.5V/10A"

USB-A Output

4×USB-A: QC18W*2+ 5V2.4A*2

Type-C Output

2×Type-C: PD18W

2×Type-C: PD100W

Ultra Bright LED

Flashlight/Blink/SOS

Power Indicator

LCD Display

Lifecycles: >2000 Times

What's in the Box

Power Station x1

AC Cable x 1

Car Charger x 1

User Manual x 1



UNIDADES	USD	TOTAL
1	\$722	\$722
100	\$701	\$70.100
300	\$694	\$208.200
500	\$687	\$343.500

