

PRODUCT CATALOG 2 · 2026

Portable Power Stations

LiFePO4 & lead-acid · 100 W – 3000 W · Solar ready

UK BS 1363 socket · 230/240 V output

For off-grid homes, shops and kiosks worldwide

Guangzhou Haixu International Trading Co., Ltd.

广州海旭国际贸易有限公司



20 models · 5 product lines · OEM / private label · Small MOQ · FOB Shenzhen or Guangzhou / CIF to your port

CONTACT

Mike
Guangzhou, China

WHATSAPP

+86 131 9283 1812

EMAIL

mike@haixutrade.com

Product range

Five product lines – from 100 W entry units to 3 kW home backup systems. All charge from solar panels or mains power and come with a UK BS 1363 socket, 230/240 V output.

LINE 1

LiFePO4 · Pure sine wave

Premium portable power stations. Long-life lithium iron phosphate (LiFePO4) battery and pure sine wave output – safe for laptops, TVs, routers, fans and other sensitive electronics.

300 – 1000 W · 4 models

LINE 2

LiFePO4 · Modified sine wave

Lightweight lithium units at a lower price. Ideal for lighting, phone charging, radios and small TVs in off-grid homes, shops and kiosks.

100 – 500 W · 6 models

LINE 3

Lead-acid (SLA) · Modified sine wave

Budget units with sealed lead-acid batteries. Lowest entry price for price-sensitive markets; several models ship as complete kits with LED bulbs.

150 – 500 W · 5 models

LINE 4

Lead-acid (SLA) · Pure sine wave · B series

Sheet-metal home power cabinets with LCD display and pure sine wave output, up to 3 kW – backup for houses, shops and offices during power cuts.

500 – 3000 W · 3 models

LINE 5

Music series · Power station + Bluetooth speaker

Power stations with a built-in 20 W Bluetooth speaker, FM radio, TF card and USB playback – a popular add-on for shops and kiosks. Available with LiFePO4 or lead-acid battery.

100 – 200 W · 2 models

Quick selection guide

Model	Inverter	Wave type	Battery	Net weight	Packing
LIFEPO4 · PURE SINE WAVE					
Eg006Li	1000 W	Pure sine wave	LiFePO4 · 1280 Wh (12.8 V)	15.7 kg	1 unit / carton
Eg007Li	500 W	Pure sine wave	LiFePO4 · 460.8 Wh	6 kg	2 units / carton
Eg010Li (PSW)	500 W	Pure sine wave	LiFePO4 · 308 / 384 / 460.8 Wh	4.24 / 4.8 / 5.36 kg	2 units / carton
Eg009Li (PSW)	300 W	Pure sine wave	LiFePO4 · 204.8 / 256 Wh	2.9 / 3.2 kg	4 units / carton
LIFEPO4 · MODIFIED SINE WAVE					
Eg010Li (MSW)	500 W	Modified sine wave	LiFePO4 · 384 / 460.8 Wh	4.62 / 5.18 kg	2 units / carton
Eg009Li (MSW)	300 W	Modified sine wave	LiFePO4 · 204.8 / 256 Wh	2.9 / 3.2 kg	4 units / carton
Eg015Li	200 W	Modified sine wave	LiFePO4 · 153.6 Wh	1.75 kg	4 or 8 units / carton
Eg012Li	100 W	Modified sine wave	LiFePO4 · 76.8 Wh	1 kg	12 units / carton
Eg013Li	100 W	Modified sine wave	LiFePO4 · 76.8 Wh	1.76 kg	8 units / carton
Eg016Li	100 W	Modified sine wave	LiFePO4 · 76.8 Wh	1.02 kg	10 units / carton
LEAD-ACID (SLA) · MODIFIED SINE WAVE					
Eg004Pb	500 W	Modified sine wave	Lead-acid (SLA) · 12 V 50 Ah (≈600 Wh)	16.4 kg	1 unit / carton
Eg003Pb	200 W	Modified sine wave	Lead-acid (SLA) · 12 V 30 Ah (≈360 Wh)	9.6 kg	2 units / carton
Eg014Pb	200 W	Modified sine wave	Lead-acid (SLA) · 12 V 20 Ah (≈240 Wh)	7.34 kg	2 units / carton
Eg008Pb	150 W	Modified sine wave	Lead-acid (SLA) · 12 V 12 Ah (≈144 Wh)	4.4 kg	4 units / carton
Eg017Pb	150 W	Modified sine wave	Lead-acid (SLA) · 12 V 9 Ah (≈108 Wh)	3.22 kg	6 units / carton
LEAD-ACID (SLA) · PURE SINE WAVE · B SERIES					
B-500	500 W	Pure sine wave	Lead-acid (SLA) · 12 V 50 Ah (≈600 Wh)	18 kg	1 unit / carton
B-1000	1000 W	Pure sine wave	Lead-acid (SLA) · 12 V 100 Ah (≈1200 Wh)	37.2 kg	1 unit / carton
B-3000	3000 W	Pure sine wave	Lead-acid (SLA) · 24 V 100 Ah (≈2400 Wh)	70 kg	1 unit / wooden case
MUSIC SERIES · POWER STATION + BLUETOOTH SPEAKER					
YY-202	100 W		LiFePO4 · 76.8 Wh	2.52 kg	
YY-203	200 W		Lead-acid (SLA) · 12 V 14 Ah (≈168 Wh)	5.62 kg	

PSW = pure sine wave · MSW = modified sine wave · Lead-acid capacity in Wh is nominal (V × Ah).

LINE 1 · 300 – 1000 W

LiFePO4 · Pure sine wave

Premium portable power stations. Long-life lithium iron phosphate (LiFePO4) battery and pure sine wave output – safe for laptops, TVs, routers, fans and other sensitive electronics.

Eg006Li

1000 W · 1280 Wh



Largest LiFePO4 unit in the range: evening power for a home or shop – lights, TV, decoder, fan and phone charging.

Inverter	1000 W · Pure sine wave
Battery	LiFePO4 · 1280 Wh (12.8 V)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB ×4 (5 V 1 A ×2, 5 V 2.1 A ×2) · DC 12 V 5 A ×3 · DC 10 A (TX90) ×1
Solar input	18 V, up to 200 W
Size (L×W×H)	470 × 200 × 212 mm
Net weight	15.7 kg
Colours	Orange
Packing	1 unit / carton
Included	Dedicated charger, LED light bulb ×1, Solar panel adapter cable, User manual

LiFePO4

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg007Li

500 W · 460.8 Wh



Clean white design with fast-charge USB and PD ports – popular for homes, offices and small shops.

Inverter	500 W · Pure sine wave
Battery	LiFePO4 · 460.8 Wh
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V 2.1 A ×2 + QC3.0 18 W ×1 · USB PD 20 W ×1 · DC 12 V 10 A ×3
Solar input	18–20 V, up to 90 W
Size (L×W×H)	293 × 181 × 206 mm
Net weight	6 kg
Colours	White
Packing	2 units / carton
Included	Dedicated charger, User manual

LiFePO4

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg010Li Pure sine wave version

500 W · **308 / 384 / 460.8 Wh**


One housing, three battery sizes – choose the capacity that fits your customer's budget.

Inverter	500 W · Pure sine wave
Battery	LiFePO4 · 308 / 384 / 460.8 Wh (3 options)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB-C 5 V 2.4 A / PD 20 W · USB-A QC3.0
Solar input	18 V, up to 75 W
Size (L×W×H)	271 × 172 × 228 mm
Net weight	4.24 / 4.8 / 5.36 kg
Colours	Black / orange
Packing	2 units / carton
Included	Dedicated charger, User manual

LiFePO4

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg009Li Pure sine wave version

300 W · **204.8 / 256 Wh**


Compact pure sine wave unit for sensitive electronics – laptops, routers, POS terminals.

Inverter	300 W · Pure sine wave
Battery	LiFePO4 · 204.8 / 256 Wh (2 options)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V 2.4 A · USB QC 18 W · USB PD 20 W · DC 12 V 8 A ×3
Solar input	18 V, up to 45 W
Size (L×W×H)	211 × 160 × 196 mm
Net weight	2.9 / 3.2 kg
Colours	Black / orange
Packing	4 units / carton
Included	Dedicated charger, User manual

LiFePO4

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

LINE 2 · 100 – 500 W

LiFePO4 · Modified sine wave

Lightweight lithium units at a lower price. Ideal for lighting, phone charging, radios and small TVs in off-grid homes, shops and kiosks.

Eg010Li Modified sine wave version

500 W · **384 / 460.8 Wh**



Value version of the Eg010Li – long-life LiFePO4 battery at a lower price point.

Inverter	500 W · Modified sine wave
Battery	LiFePO4 · 384 / 460.8 Wh (2 options)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB-C 5 V 2.4 A / PD 20 W · USB-A QC3.0
Solar input	18 V, up to 75 W
Size (L×W×H)	271 × 172 × 228 mm
Net weight	4.62 / 5.18 kg
Colours	Black / green
Packing	2 units / carton
Included	Dedicated charger, User manual

LiFePO4 Modified sine wave UK BS 1363 · 230/240 V

Solar + mains charging

Eg009Li Modified sine wave version

300 W · **204.8 / 256 Wh**



Affordable LiFePO4 unit for lighting, TV and phone charging in off-grid homes and kiosks.

Inverter	300 W · Modified sine wave
Battery	LiFePO4 · 204.8 / 256 Wh (2 options)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V 2.4 A · USB QC 18 W · USB PD 20 W · DC 12 V 8 A ×3
Solar input	18 V, up to 45 W
Size (L×W×H)	211 × 160 × 196 mm
Net weight	2.9 / 3.2 kg
Colours	Black / green
Packing	4 units / carton
Included	Dedicated charger, User manual

LiFePO4 Modified sine wave UK BS 1363 · 230/240 V

Solar + mains charging

Eg015Li

200 W · **153.6 Wh**


Light (1.75 kg) everyday unit – lights, radio, phones and a small TV.

Inverter	200 W · Modified sine wave
Battery	LiFePO4 · 153.6 Wh
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB ×1 · USB PD 20 W ×1 · DC 12 V ×2
Solar input	18 V, up to 40 W
Size (L×W×H)	180 × 130 × 185.5 mm
Net weight	1.75 kg
Colours	Black / orange
Packing	4 or 8 units / carton
Included	Dedicated charger, User manual

LiFePO4

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg012Li

100 W · **76.8 Wh**


Entry-level 1 kg unit – a good first solar product for kiosks and rural homes.

Inverter	100 W · Modified sine wave
Battery	LiFePO4 · 76.8 Wh
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V ×2 · DC 12 V ×2
Solar input	18 V, up to 20 W
Size (L×W×H)	160 × 100 × 143 mm
Net weight	1 kg
Colours	Black / orange
Packing	12 units / carton
Included	Dedicated charger, User manual

LiFePO4

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg013Li

100 W · 76.8 Wh



Slim unit with a solar panel on the side (as pictured) – charges in the sun with no extra panel.

Inverter	100 W · Modified sine wave
Battery	LiFePO4 · 76.8 Wh
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB QC 18 W · USB PD 20 W
Solar input	16 V, 12 W (side panel)
Size (L×W×H)	253 × 84 × 214 mm
Net weight	1.76 kg
Colours	Yellow / black
Packing	8 units / carton
Included	Dedicated charger, User manual

LiFePO4

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg016Li

100 W · 76.8 Wh



Ultra-slim 39 mm "power bank" format – easy to carry and display on a shop shelf.

Inverter	100 W · Modified sine wave
Battery	LiFePO4 · 76.8 Wh
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB-C 5 V 2.4 A / PD 20 W · USB-A QC3.0
Solar input	18 V, up to 30 W
Size (L×W×H)	39 × 150 × 232 mm
Net weight	1.02 kg
Colours	Black
Packing	10 units / carton
Included	Dedicated charger, User manual

LiFePO4

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

LINE 3 · 150 – 500 W

Lead-acid (SLA) · Modified sine wave

Budget units with sealed lead-acid batteries. Lowest entry price for price-sensitive markets; several models ship as complete kits with LED bulbs.

Eg004Pb

500 W · 12 V 50 Ah



Biggest budget unit – includes jump-start cable and two LED bulbs, ready to sell as a kit.

Inverter	500 W · Modified sine wave
Battery	Lead-acid (SLA) · 12 V 50 Ah (≈600 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V ×4 · DC 12 V ×3
Solar input	18 V, up to 100 W
Size (L×W×H)	355 × 200 × 212 mm
Net weight	16.4 kg
Colours	White
Packing	1 unit / carton
Included	Dedicated charger, Car jump-start cable ×1, 12 V 5 W LED bulb ×2, User manual

Lead-acid (SLA)

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg003Pb

200 W · 12 V 30 Ah



Rugged jerry-can style unit with protective front door – complete kit with bulb and jump-start cable.

Inverter	200 W · Modified sine wave
Battery	Lead-acid (SLA) · 12 V 30 Ah (≈360 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V ×4 · DC 12 V ×3
Solar input	15 V, up to 60 W
Size (L×W×H)	310 × 120 × 200 mm
Net weight	9.6 kg
Colours	Black or orange
Packing	2 units / carton
Included	Dedicated charger, Car jump-start cable ×1, 12 V 5 W LED bulb ×1, User manual

Lead-acid (SLA)

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg014Pb

200 W · 12 V 20 Ah



Budget unit with a solar panel on the side (as pictured) plus fast-charge USB and PD ports.

Inverter	200 W · Modified sine wave
Battery	Lead-acid (SLA) · 12 V 20 Ah (≈240 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB QC 18 W · USB PD 20 W
Solar input	16 V, 18 W (side panel)
Size (L×W×H)	353 × 108 × 258 mm
Net weight	7.34 kg
Colours	Yellow / black
Packing	2 units / carton
Included	Dedicated charger, User manual

Lead-acid (SLA)

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg008Pb

150 W · 12 V 12 Ah



Low-cost unit with two AC sockets – lights, radio and phone charging.

Inverter	150 W · Modified sine wave
Battery	Lead-acid (SLA) · 12 V 12 Ah (≈144 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×2 · USB 5 V ×2 · DC 12 V ×2
Solar input	18 V, up to 30 W
Size (L×W×H)	230 × 135 × 185 mm
Net weight	4.4 kg
Colours	Black / orange
Packing	4 units / carton
Included	Dedicated charger, User manual

Lead-acid (SLA)

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Eg017Pb

150 W · 12 V 9 Ah



Lowest-cost unit in the range, with fast-charge USB, PD 20 W and DC outputs.

Inverter	150 W · Modified sine wave
Battery	Lead-acid (SLA) · 12 V 9 Ah (≈108 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V 2.4 A · USB QC 18 W · USB PD 20 W · DC 12 V 8 A ×2
Solar input	18 V, up to 30 W
Size (L×W×H)	126 × 182 × 230 mm
Net weight	3.22 kg
Colours	Black / orange
Packing	6 units / carton
Included	Dedicated charger, User manual

Lead-acid (SLA)

Modified sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Pure sine wave or modified sine wave?

- **Pure sine wave** gives the same clean power as the grid. Choose it for laptops, TVs, routers, fans, refrigerators, POS terminals and anything with a motor or sensitive electronics.
- **Modified sine wave** costs less and works well for LED lighting, phone and radio charging, and simple resistive loads. Some motors and chargers may run warmer or noisier.
- **LiFePO4** batteries are lighter and last many more charge cycles than lead-acid, so they cost less per year of use.

LINE 4 · 500 – 3000 W

Lead-acid (SLA) · Pure sine wave · B series

Sheet-metal home power cabinets with LCD display and pure sine wave output, up to 3 kW – backup for houses, shops and offices during power cuts.

B-500

500 W · 12 V 50 Ah



Sheet-metal cabinet with LCD display and two AC sockets – home backup for lights, TV and fans.

Inverter	500 W · Pure sine wave
Battery	Lead-acid (SLA) · 12 V 50 Ah (≈600 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×2 · USB 5 V ×4 · DC 12 V ×6
Solar input	18 V, up to 200 W
Size (L×W×H)	286 × 206 × 255 mm
Net weight	18 kg
Colours	Black
Packing	1 unit / carton
Included	Charging cable ×1, User manual

Lead-acid (SLA)

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

B-1000

1000 W · 12 V 100 Ah



1 kW home system on castor wheels – backup for a house or shop during power cuts.

Inverter	1000 W · Pure sine wave
Battery	Lead-acid (SLA) · 12 V 100 Ah (≈1200 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×2 · USB 5 V ×4 · DC 12 V ×6
Solar input	18 V, up to 400 W
Size (L×W×H)	430 × 218 × 369 mm
Net weight	37.2 kg
Colours	Black
Packing	1 unit / carton
Included	Charging cable ×1, User manual

Lead-acid (SLA)

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

B-3000

3000 W · 24 V 100 Ah



3 kW home solar power system with four UK BS 1363 AC sockets – for larger homes, shops and offices.

Inverter	3000 W · Pure sine wave
Battery	Lead-acid (SLA) · 24 V 100 Ah (≈2400 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×4 · USB 5 V ×4 · DC 12 V ×6
Solar input	36 V, up to 500 W
Size (L×W×H)	520 × 346 × 450 mm
Net weight	70 kg
Colours	Black
Packing	1 unit / wooden case
Included	User manual

Lead-acid (SLA)

Pure sine wave

UK BS 1363 · 230/240 V

Solar + mains charging

Ordering & shipping

- Mixed orders across models welcome – small MOQ for trial orders.
- Price terms: FOB Shenzhen or Guangzhou, or CIF to your port.
- OEM / private label: your logo on the product, carton and manual.
- Local plug & voltage: every model can be supplied with a UK BS 1363 AC socket, 230/240 V output.
- Specifications may change slightly between production batches; final specs are confirmed in the proforma invoice.

LINE 5 · 100 – 200 W

Music series · Power station + Bluetooth speaker

Power stations with a built-in 20 W Bluetooth speaker, FM radio, TF card and USB playback – a popular add-on for shops and kiosks. Available with LiFePO4 or lead-acid battery.

YY-202

100 W · **76.8 Wh**



Power station + 20 W Bluetooth speaker with FM radio, TF card and USB music playback.

Inverter	100 W
Battery	LiFePO4 · 76.8 Wh
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V 2.4 A ×2 + PD 20 W ×1 · DC 12 V 3 A ×3 + DC5521
Solar input	18 V, up to 30 W
Size (L×W×H)	238 × 150 × 210 mm
Net weight	2.52 kg
Colours	Black / orange

LiFePO4

UK BS 1363 · 230/240 V

Solar + mains charging

YY-203

200 W · **12 V 14 Ah**



Budget power station with built-in 20 W Bluetooth speaker, FM radio, TF card and USB playback.

Inverter	200 W
Battery	Lead-acid (SLA) · 12 V 14 Ah (≈168 Wh)
AC output	230/240 V · UK BS 1363 socket
Outputs	AC ×1 · USB 5 V 2.4 A ×2 + PD 20 W ×1 · DC 12 V 3 A ×3 + DC5521
Solar input	18 V, up to 30 W
Size (L×W×H)	324 × 210 × 160 mm
Net weight	5.62 kg
Colours	Orange / black

Lead-acid (SLA)

UK BS 1363 · 230/240 V

Solar + mains charging

Why choose us

A China sourcing partner for dealers and distributors worldwide.

Professional Chinese factories

We source from experienced, specialised portable-power factories in China and check specifications and samples before you order.

Small MOQ – trial orders welcome

Start with a small mixed order across several models, test your market, then scale up.

OEM / private label

Your brand on the product, the colour box and the user manual – build your own name in your market.

Fast response

Talk to us directly on WhatsApp or by email. Quick quotations, sample arrangements and order follow-up from production to shipment.

After-sales coordination

We handle warranty claims and technical questions with the factory for you, so you have one contact for everything.

Simple shipping terms

Quoted FOB Shenzhen or Guangzhou, or CIF to your port. We help prepare the documents your clearing agent needs.

Who these products are for

- **Off-grid homes** – lights, phone charging, radio and TV every evening, charged by a small solar panel.
- **Shops and kiosks** – keep lights, mobile-money phones, POS terminals and phone-charging services running during power cuts.
- **Dealers and wholesalers** – a full ladder of price points, from 100 W entry units to 3 kW home systems, in one container.

Local plug & voltage

Every model can be supplied with a UK BS 1363 AC socket and 230/240 V output – plug in local appliances directly, no adapter needed.

Documents

Product certificates and test reports (such as CE, RoHS, MSDS and UN38.3 for lithium models) are available on request for each model – ask us before you order.



Ask us for a dealer quotation

Send us the models and quantities you need – we reply quickly with FOB Shenzhen or Guangzhou, or CIF to your port prices.

Guangzhou Haixu International Trading Co., Ltd.

广州海旭国际贸易有限公司

CONTACT

Mike
Guangzhou, China

WHATSAPP

+86 131 9283 1812

EMAIL

mike@haixutrade.com

OEM / private label · Small MOQ · Fast response · After-sales coordination
Product images are for reference; colours and details may vary slightly by batch.