



Top portable inverter generator manufacturer in China!
Most professional inverter generator and engine R&D team in China!

ZHEJIANG EVERLAST POWER CO., LTD.

Add: No. 78, Huqiao village, Hujiajiao, Yuhang district, Hangzhou, Zhejiang, China 311100

Email: sales@elp-power.com

Tel: +86-571-89162988

URL: www.elp-power.com

Fax: +86-571-89167397



THE POWER OF HAPPINESS

STOCK CODE:837972



用心才能把事情做好
认真只能把事情做对

浙江乐恒动力科技股份有限公司
ZHEJIANG EVERLAST POWER CO., LTD.

All products certified:    CARB ISO9001

ZHEJIANG EVERLAST POWER CO., LTD. (ELP) is located in Hangzhou, China, with only 2-hour drive from Shanghai and Ningbo. ELP is a High-Tech private company specialized in portable inverter generators and state-of-the-art power system.

ELP has 1kW, 2kW, 2.5kW, 2.7kW and 4.5kW portable inverter generators in production with many domestic and international patents, and certificates including CE, EMC, CARB, EPA and ISO9001. Quality is always ELP's first concern.

ELP has succeeded in both domestic and abroad markets, such as Europe, America, Russia, Australia, Argentina, Brazil, and India, to meet demands from different markets and end users with enriched product series.

ELP is officially listed in NEEQ (stock code: 837972) on July 29, 2016.



THE POWER OF HAPPINESS

- ELP will continuously supply innovative and high-quality products to users, considering users' happiness as our company's happiness;
- ELP will cooperate with distributors and suppliers in healthy and happy mood to develop mutually in win-win beneficial situation;
- ELP will create a kind of people-oriented, positive, happy, innovative, and self-realization phenomenon to promote employees keeping persistent vitality with company and consistently providing great value to society.



SPECIFICATION

Model	LH1000i
Running power (W)	1000
Starting power (W)	1100
Continuous running time (hrs)	5.5-11
DC output	5V/2A USB
Noise level dB(A)@7m	53-59
N.W. (kg)	13.8
Container load (Pack in pallet)	460pcs@20'GP 960pcs@40'GP

Color available: ■

Custom color as per volume



MAIN FEATURES:

- 10% lower fuel consumption, especially conventional generators;
- 2.5% lower THD stable output for precise instrument;
- 45°C high-temperature environment workable, no overheating shut-down;
- 8 minutes to access to any part, for easy inspection, maintenance or repair;
- ECO mode to adjust power output required by load;
- Convenient operation as all controls integrated in one-side control panel;
- Patented outer structure of fully-enclosed housing for strength and lower noise;
- Patented inner structure of dual-fan, dual-air channel, dual-muffler, and double-layer acoustic hood for better cooling, lower emission and noise.

LH2000i/LH2500i/LH2700i (Starting King)

China Patent Excellent Award

Canton fair CF design award

SPECIFICATION

Model	LH2000i	LH2500i	LH2700i (Starting King)
Running power (W)	1800	2100	2100
Starting power (W)	2000	2400	3000
Continuous running time (hrs)	6-20	5-20	5-20
Noise level dB(A)@7m	52-59		
N.W.(kg)	19.5		
DC output	5V/2A USB 12V/8A Cig socket		
Container load (Pack in pallet)	272pcs @20'GP 544pcs @40'GP		
Container load (Pack in bulk)	280pcs @20'GP 584pcs @40'GP 730pcs @40'HQ		



Color available: 

Custom color as per volume



AC receptacle, various for different countries;

ECO mode to adjust power output required by load;

All controls integrated in one-side control panel;

Reset function, no need to restart once overload;

US and Europe patented structure of dual-fan, dual-air channel, dual-muffler, and double-layer acoustic hood for better cooling, lower emission and noise.



MAIN FEATURES:

- 15% lower fuel consumption, especially conventional generators;
- 2.5% lower THD stable output for precise instrument;
- 50°C high-temperature environment workable, no overheating shut-down;
- 8 minutes to access to any part, for easy inspection, maintenance or repair;
- Starting direct gravity fuel supply, for better recoil starting by 1-2 pulls;
- Patented outer structure of fully-enclosed housing for strength and lower noise;

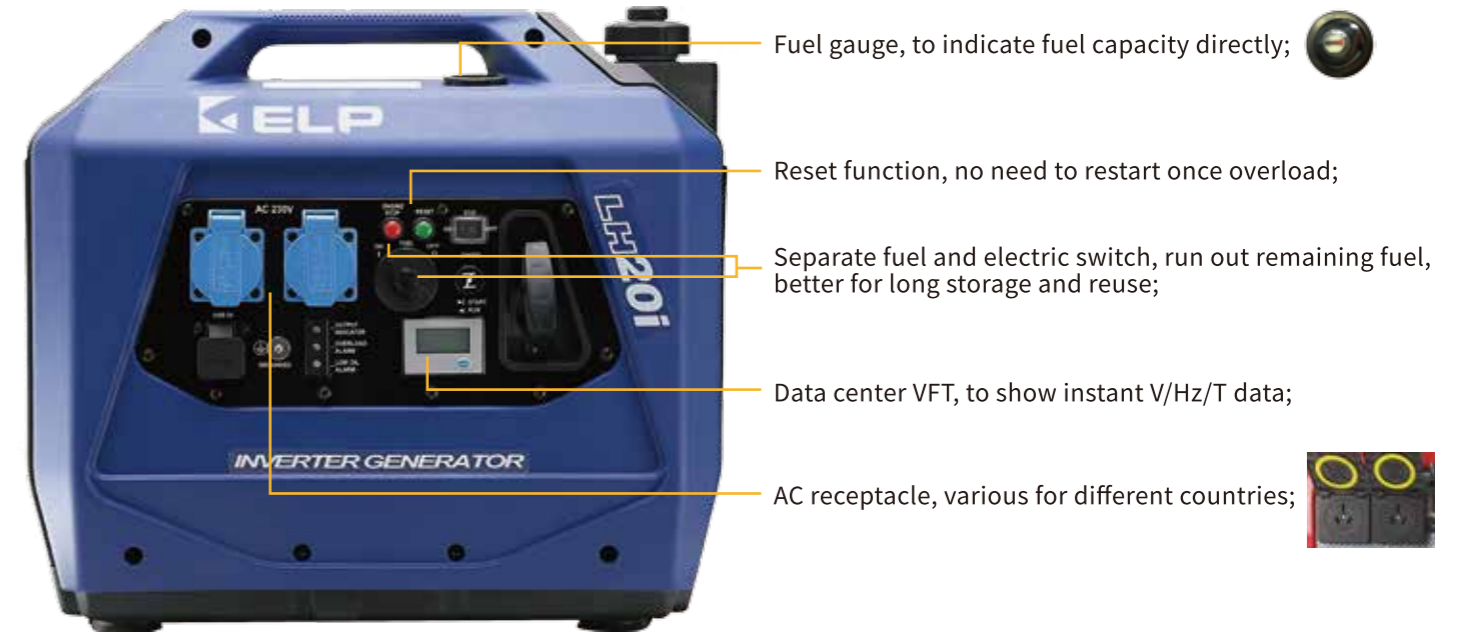
2700i model (Starting King) innovatively upgrades starting power to **3000W** which help powering equipments installed with motor and compressor, etc, that require much higher starting power than running power, such as 1.5P AC, water pump, Oven, cleaning machine, etc.




LH20i/LH25/LH27i (Starting King)

SPECIFICATION

Model	LH20i	LH25i	LH27i (Starting King)
Running (W)	1800	2100	2100
Starting power (W)	2000	2400	3000
Continuous running time (hrs)	6-20	5-20	5-20
Noise level dB(A)@7m	52-59		
N.W.(kg)	19.5		
DC output	5V/2A USB 12V/8A Cig socket		
Container load (Pack in pallet)	272pcs @20'GP 544pcs @40'GP		
Container load (Pack in bulk)	280pcs @20'GP 584pcs @40'GP 730pcs @40'HQ		



Color available: 
Custom color as per volume

MAIN FEATURES:

- 15% lower fuel consumption, especially conventional generators;
- 2.5% lower THD stable output for precise instrument;
- 50°C high-temperature environment workable, no overheating shut-down;
- 8 minutes to access to any part, for easy inspection, maintenance or repair;
- Starting direct gravity fuel supply, for better recoil starting by 1-2 pulls;
- Patented outer structure of fully-enclosed housing for strength and lower noise;
- Patented inner structure of dual-fan, dual-air channel, dual-muffler, and double-layer acoustic hood for better cooling, lower emission and noise.

2700i model (Starting King) innovatively upgrades starting power to **3000W** which help powering equipments installed with motor and compressor, etc, that require much higher starting power than running power, such as 1.5P AC, water pump, Oven, cleaning machine, etc.



LH45i/LH45iE

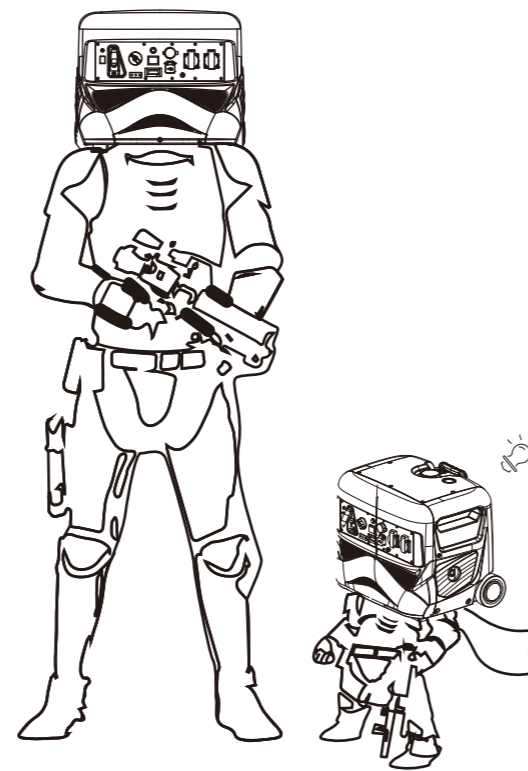
Canton fair CF design award

SPECIFICATION

Model	LH45i	LH45iE
Starting	Recoil	Recoil/Electric/Remote
Running power (W)	3700	
Starting power (W)	4500	
Noise level dB(A)@7m	55-60	
N.W.(kg)	36.6	37.7
DC output	5V/2A USB 12V/8A Cig socket	
Container load (Pack in pallet)	168pcs @20'GP 344pcs @40'GP	



Color available: 
Custom color as per volume



Stackable design, with flat top cover to save space and easy transportation;

Fuel gauge, to indicate fuel capacity directly;

Portable, hidden dual handlebar, telescope handles with large wheels for easy moving;

AC receptacle, various for different countries;

Data center VFT, to show instant V/Hz/T data; All controls integrated in one-side control panel;

MAIN FEATURES:

- Convenient rear cover for repair and all maintenance items;
- Compact size, 10% less than competitors, to save space;
- Fashionable design to attract eyesight;
- Super silent, not disturb other persons;
- 2.5% lower THD stable output for precise instrument;
- lower fuel consumption, especially conventional generators;
- Patented inner and outer structures, more strength and stability.

