Guangdong Linghe Prefabricated Building Technology Co., Ltd.

TEL:0757-8232 2898
E-mail:market@lesntec.com
Headquarter:
5th Floor, Lesso Office Area A, No. 77 Longzhou West Road, Longjiang Town, Shunde District, Foshan City, Guangdong Province
Factory:
611-619，Fuhua industrial Park, Gonghe Town, Jiangmen city, Guangdong, China

Configuration

Astroboat has developed an innovative “standard module + optional module” configuration system that lets customers freely choose combinations to balance cost efficiency with enhanced experience, meeting diverse operational needs in accommodation, commercial, and public buildings.

7 Standard Modules:

Structure , Shell , Door and Window , Thermal Insulation, Floor&Ceiling&Wall , Water& Electricity , Lighting .

8 Optional Modules:

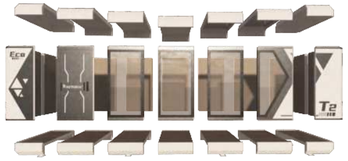
Bathroom, Air Conditioning, Kitchen, Intelligent module, Ambience, Curtain, Energy-Saving module, Special module.



Modular Capsule House

The modular capsule house adopts an innovative modular decomposition design, significantly reducing logistics and transportation costs. On-site assembly can be completed quickly with manual labor alone. Through diversified optional configurations, it meets personalized needs while enabling easy deployment:

- Flexible combinations of glass curtain walls and solid walls
- Optional integrated bathroom and kitchen function modules
- Optional installation of a panoramic glass skylight module
- Customized exterior wrap and decal services for the facade



Company Profile

Guangdong Linghe Prefabricated Building Technology Co., Ltd.

Providing Innovative Modular Building Solutions For Global Clients

Focused on prefabricated housing solutions, we developed the Astroboat series and other products with the core values of quality, safety, and sustainability, delivering projects across China and over 20 countries worldwide.

We specialize in design and engineering for the high-end tourism market, while also expanding services to boutique residences, commercial complexes, and public infrastructure.



Our Advantages



Strong Productivity

Monthly delivery capacity of over 60 units, with 100+ projects worldwide and 500+ units delivered, offering rich experience in delivery and service.



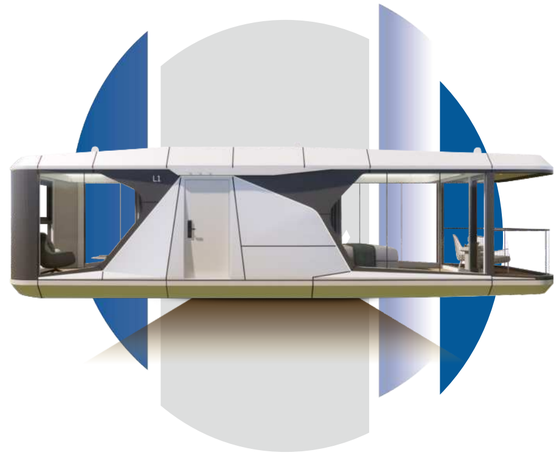
Superior Quality

A whole process of manufacturing includes 123 quality control procedures, covering steel structure, aluminum shell,doors & windows, outfit,furnishing,electricity,water supply & drainage.



Advanced Design

We have a professional R&D team with advanced international vision, focused on product design and development, and hold multiple appearance design patents.



ASTROBOAT

Body in nature Heart in the stars

Accommodation

T1

■ 18㎡−1bedroom,1bathroom





Specification :	L5.8m*W3.1m*H3.1m
Occupied :	18㎡
Power Consumption:	6KW
Weight:	4T

T2

■ 25㎡−1bedroom,1bathroom





Specification:	L7.5m*W3.3m*H3.5m
Occupied:	25㎡
Power Consumption:	8KW
Weight:	7T

T3

■ 38㎡−1bedroom.1living room,1bathroom





Specification:	L11.5m*W3.3m*H3.5m
Occupied:	38㎡
Power Consumption:	8KW
Weight:	9T

In the continuous product upgrade and iteration, the pictures are for reference only,and the final appearance is subject to the delivered product.The interiorspace can be customized according to customer needs.

L1

■ 38㎡−2 bedroom,1bathroom,1 balcony
1bedroom,1living room,1bathroom,1 balcony





Specification:	L11.5m*W3.4m*H3.3m
Occupied:	38㎡
Power Consumption:	10KW
Weight:	10T

L3

■ 28㎡−1bedroom,1bathroom,1 balcony





Specification:	L8.5m*W3.3m*H3.3m
Occupied:	28㎡
Power Consumption:	8KW
Weight:	6T

V6

■ 28㎡−2 bedroom,1bathroom
1 bedroom, 1 living Room, 1 bathroom





Specification:	L8.5m*W3.3m*H3.3m
Occupied:	28㎡
Power Consumption:	8KW
Weight:	6T

V9

■ 21㎡−1bedroom.1bathroom





Specification:	L6.8m*W3.3m*H3.1m
Occupied:	21㎡
Power Consumption:	8KW
Weight:	5T

Public buildings—Bathroom

P1





Specification:	L3.0m*W2.2m*H2.4m
Occupied:	7㎡
Power Consumption:	6KW
Weight:	2T

P2





Specification:	L5.8m*W2.25m*H2.4m
Occupied:	13㎡
Power Consumption:	6KW
Weight:	4T

P3-1





Specification:	L6.0m*W3.1m*H3.1m
Occupied:	18㎡
Power Consumption:	6KW
Weight:	6T

P3-2





Specification:	L6.0m*W3.1m*H3.1m
Occupied:	18㎡
Power Consumption:	6KW
Weight:	6T

P3-3





Specification:	L6.0m*W3.1m*H3.1m
Occupied:	18㎡
Power Consumption:	6KW
Weight:	6T

Public buildings—Commercial

P4





Specification:	L8.0m*W3.3m*H3.3m
Occupied:	26㎡
Power Consumption:	6KW
Weight:	8T

P5





1st Floor Specification:	L13.0m*W4.0m*H3.3m
2nd Floor Specification:	L6.0m*W4.0m*H3.5m
Occupied:	52㎡
Power Consumption:	16KW
Weight:	14T