



**We create The Space
You Create The Future**



**Fast, Flexible,
Reliable Modular Houses
& Services Provider**

Guangzhou Office: Room5710, No. 656, Huangpu Avenue, Tianhe District, Guangzhou

Anhui Factory Address: Huainan City Datong District Jiulonggang Town Dong Shandong Road North

Foshan Factory: Xinyue Road, Shunde District, Foshan City

United Arab Emirates Branch Office : 1010 Regal Tower, Business Bay Dubai-UAE

Qatar Branch Office: No. 43 - Royal Plaza - Al Sadd, Hub Business Center, Office No.43 , 4th floor Building No. 26 Street No. 343 Area No. 38



CGCH Profile

Our Factories and Partners



Our company has 8 factories and more than 100 supply chains in China. We could help you save more budget with one stop solution services.

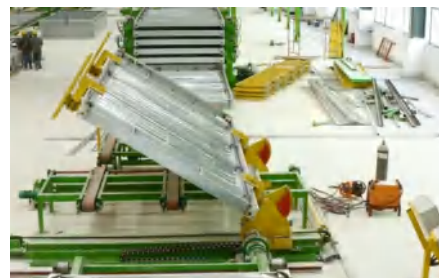
1. Guangzhou
2. Foshan
3. Anhui
4. Suzhou
5. Tangshan
6. Tianjin
7. Riyadh
8. Libya
9. Vietnam
10. Chile
11. Argentina
12. Thailand



Roller Machine



Welding Machine



Auto Mdx



Spraying Section



Load Test / Stacking
Test Side / Thrust Test



Water Tightness Test /
Penetration Test



420,000m²

Factory scale

\$23,300,000

Cumulative Sales Of Products

80+

National Patents

160+

Country Partners



130+

Supply Chains

3000+

Numbers Of Building

20+

Facilities With ABB Robert

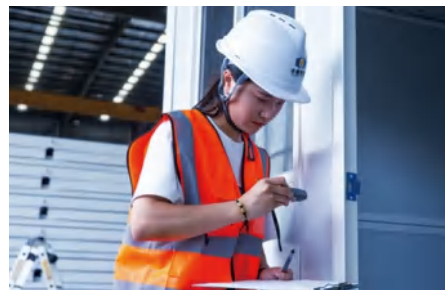
CGCH TEAM



■ Designer Department



■ Inspection Department



■ Engineer Sales Department



■ Customer Services Department



■ Marketing Department



■ Media Publicity

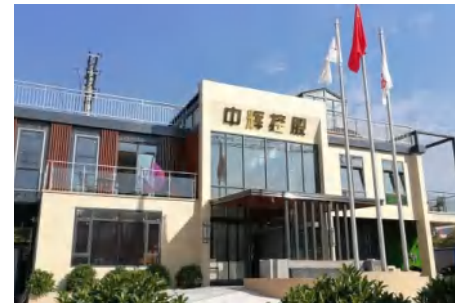


FOUR MAIN FACTORIES&SHOWROOMS

■ Huainan Factory



■ Foshan Factory& Showrooms



■ Wuhu Factory



■ Suzhou Factory& Showrooms



We Create The Space. You Create The Future.

Who We Are

CGCH is one of the first established and sector's leading companies as Chinese global brand on container house and prefabricated modular steel structure manufacturing, export and International rental services.

CGCH has global partners over 160 countries and got the containers projects of Olympic Games and FIFA World Cup Qatar etc. Focus on quality and service, build warm house for the world. We are ready for the future with our creative products development and quality control abilities.

CGCH products meet urban needs with combination of today's environmental-friendly materials and design elements without compromising aesthetic features and different geographical regions under harsh climatic conditions at same time with in-house engineering, procurement, production, logistics, assembly, infrastructure and superstructure works, including testing and commissioning. In addition to functionality expectations of modern times, these structures also offer added values such as anti-corrosion, non-flammability or strong thermal and sound insulation.



Not only standardization but also customization

For innovation, CGCH always embrace change, continuous improvement, and constantly optimized. As for win-win relationship with our customers and partners, CGCH tries best to offer good services including before and after sales, shares profits and build long terms cooperation together. That's why many customers from more than 160 countries select CGCH and even some of them become our friends now.

Based on requirements of persons and entities, CGCH produces both standard and customized prefabricated structures, residential containers, and modular cabin systems with our expertise in R&D and Production and Development areas.



WELCOME GLOBAL PARTNERS

One-Stop Solution: From Raw materials to Application



Design Consultation

Work with our skilled architects and designers to craft a container house that reflects your individual style, needs, and budget.



Material Selection

Choose from an array of eco-friendly, high-quality materials to ensure your container home is both durable and environmentally conscious.



Project Management

From concept to completion, our experienced project managers will guide you through the entire process, offering transparency and accountability at every step.



Cooperative Success

We recognize that the challenges and opportunities in the construction industry are best addressed through cooperation and partnerships. CGCH is a firm believer in win-win collaboration.



Sustainable Development

Sustainability is more than just a buzzword for CGCH; it's a guiding principle. We are committed to creating container houses that embrace the spirit of sustainable development.



Environmental Protection

Every aspect of our homes is meticulously designed with sustainability in mind. From eco-friendly materials to efficient energy systems, our container houses offer the convenience you seek without compromising on environmental integrity.

Budgeting Assistance

We'll help you make informed decisions, ensuring your project aligns with your financial expectations while maintaining the highest standards of quality.

Site Assessment

We conduct thorough site assessments to guarantee your container house seamlessly integrates with its surroundings, while meeting local regulations.

Sustainability Solutions

As our name suggests, we're committed to green building practices. Let us assist you in making your container house an eco-friendly oasis.





Website: www.cgchcontainer.com

CONTENTS

DETACHABLE CONTAINER HOUSE



FLAT PACK CONTAINER HOUSE



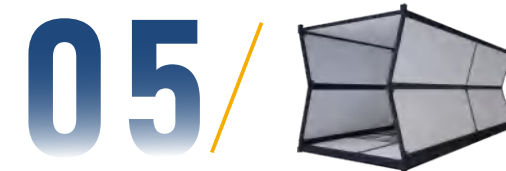
EXPANDABLE CONTAINER HOUSE



Z FOLDING CONTAINER HOUSE



X FOLDING CONTAINER HOUSE



CAPSULE HOUSE



BUBBLE HOUSE



K HOUSE



PORTABLE TOILET





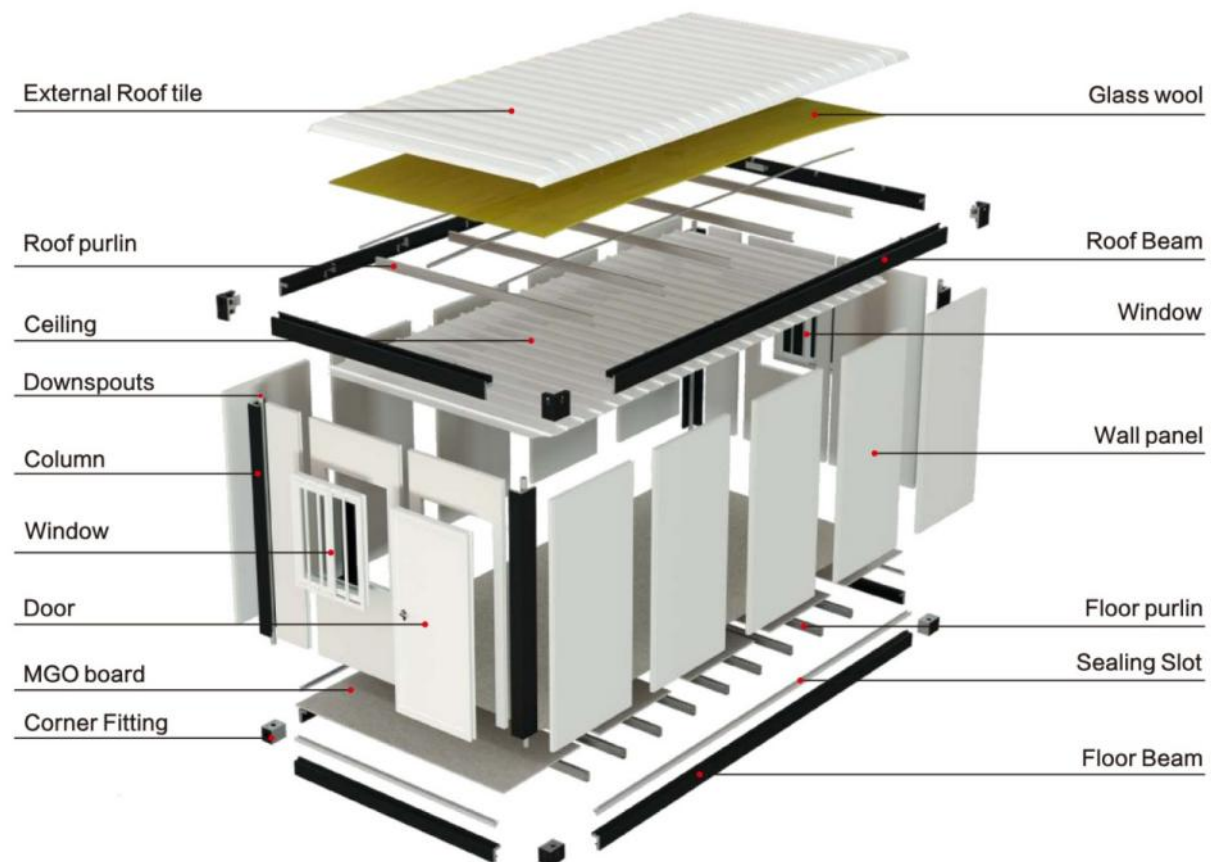
Specification

Size	5950*3000*2800mm(L*W*H)
Loading	20GP=8 units 40HQ=18 units Flat package for more in shipping container cansave your cost
Material	1. fullyinsulated roof,walls ,floor and windows2. Galvanized steel frame(thickness 2.5mm) 3. wall50mm rock woolsandwich panel class Afire proof&waterproof Material 4. floor-cement fberboard asbestos-free roof-980type galvanized color coated top tile(thickness0.45mm) 5. 200kgm* ground floor loading customize available
Installation	3 hours 1 house assembled by bolts

Detachable Container House

This product is easy to transport and particularly suitable for project units that frequently change construction sites. With an all-steel structure, it is sturdy, durable, and highly resistant to earthquakes and deformation. Strict manufacturing processes ensure excellent sealing and waterproof performance. The house features an integrated internal frame structure with walls made of color steel composite panels. It offers flexible assembly and disassembly, stable performance, and characteristics such as fire resistance, corrosion resistance, lightweight design, and high strength. The entire unit can be relocated, has a service life of over 15 years, and is suitable for applications such as staff dormitories, guard booths, and shops.

Detachable container house



Product Advantages

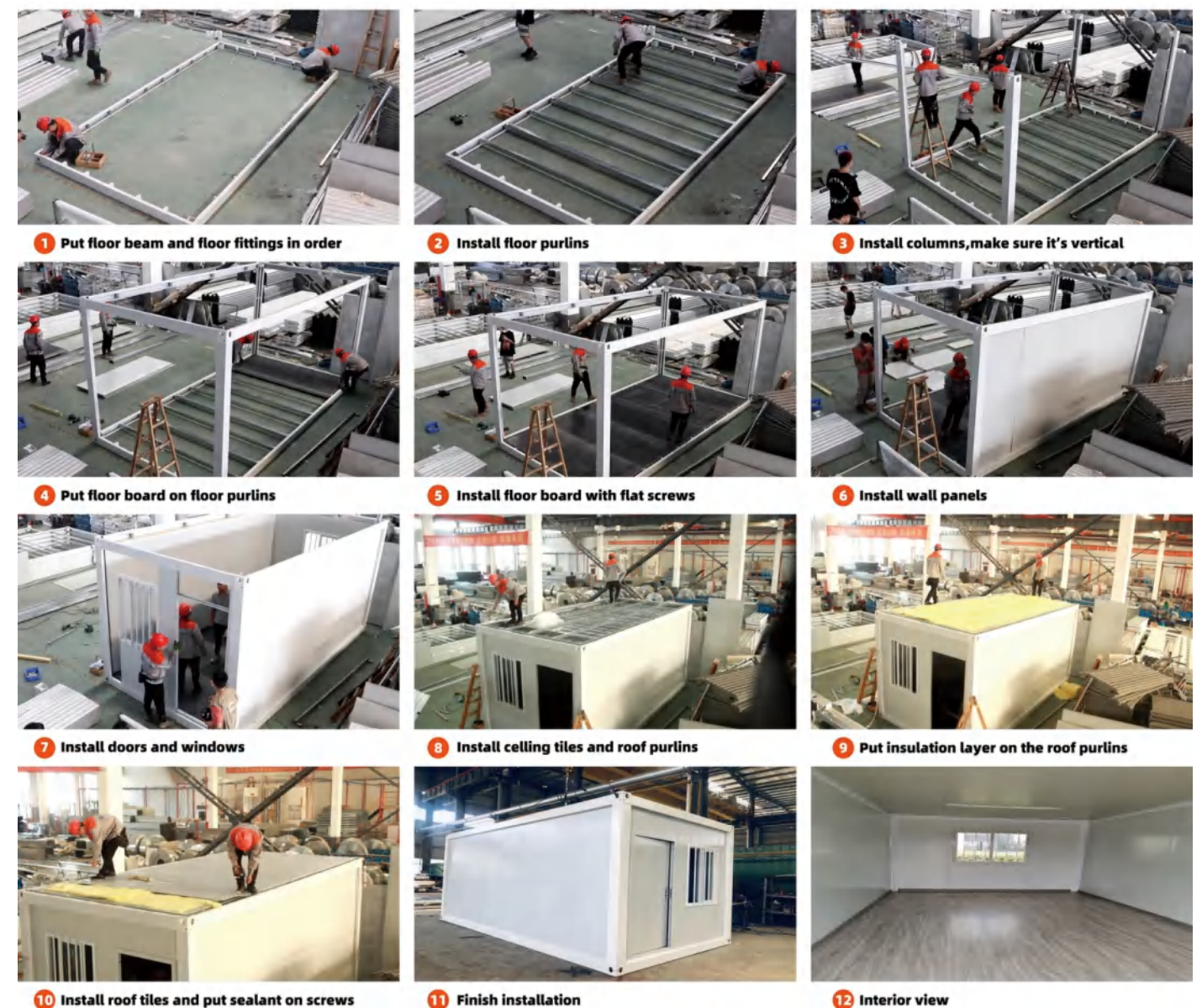
- 1.Flat-pack design allows higher load capacity per shipment, reducing your logistics costs.
- 2.Bolt-assembled structure enables flexible design configurations.
- 3.No welding required – installation needs no cranes or forklifts.
- 4.Designed for 50 lifting cycles within a 15-year service life.
- 5.Over 30% more cost-effective than standard container house flat-pack solutions.



Loading



Installation



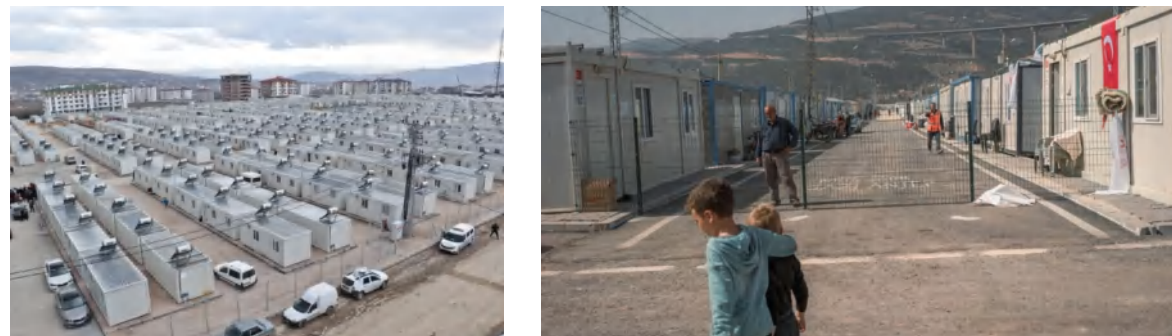
World Cup Fan Village

2000 units detachable container for dormitory, restaurant, shop, toilet, reception in Doha, Qatar



Turkey Earthquake Emergency Room

2023 Turkey Earthquake Emergency Housing 2,000 Sets for Disaster Relief



Indonesia Samanea Hotel

Collaboration between indonesia's Samanea Hotel and Container City



Containers for Barber shop

20 units detachable container house for barber shop in Grand Cayman Islands



Containers for Visitor Center

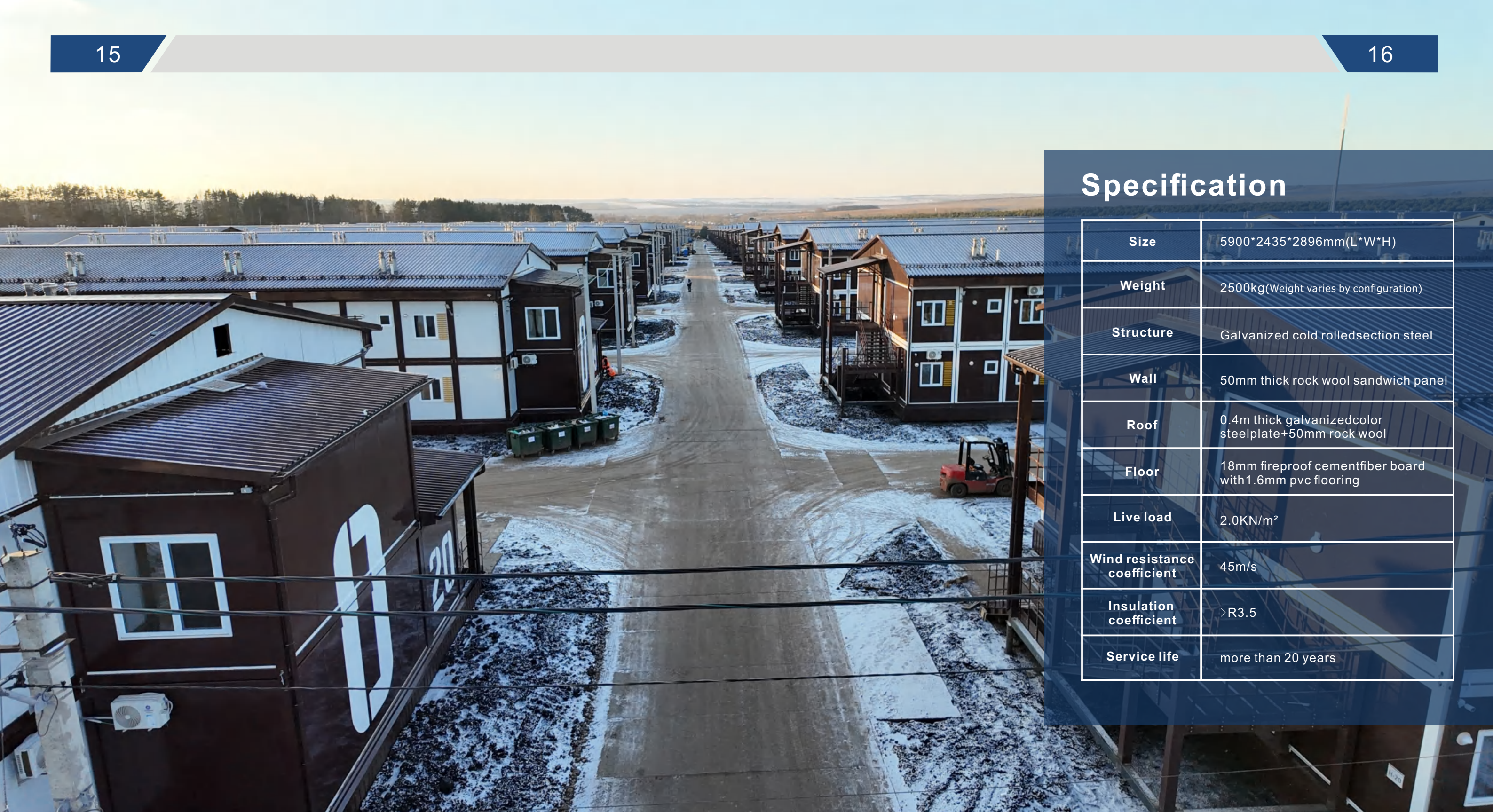
50 units detachable container for visitor center in Hunan



Containers for Public Toilet

5 units detachable container for public toilet in Guizhou





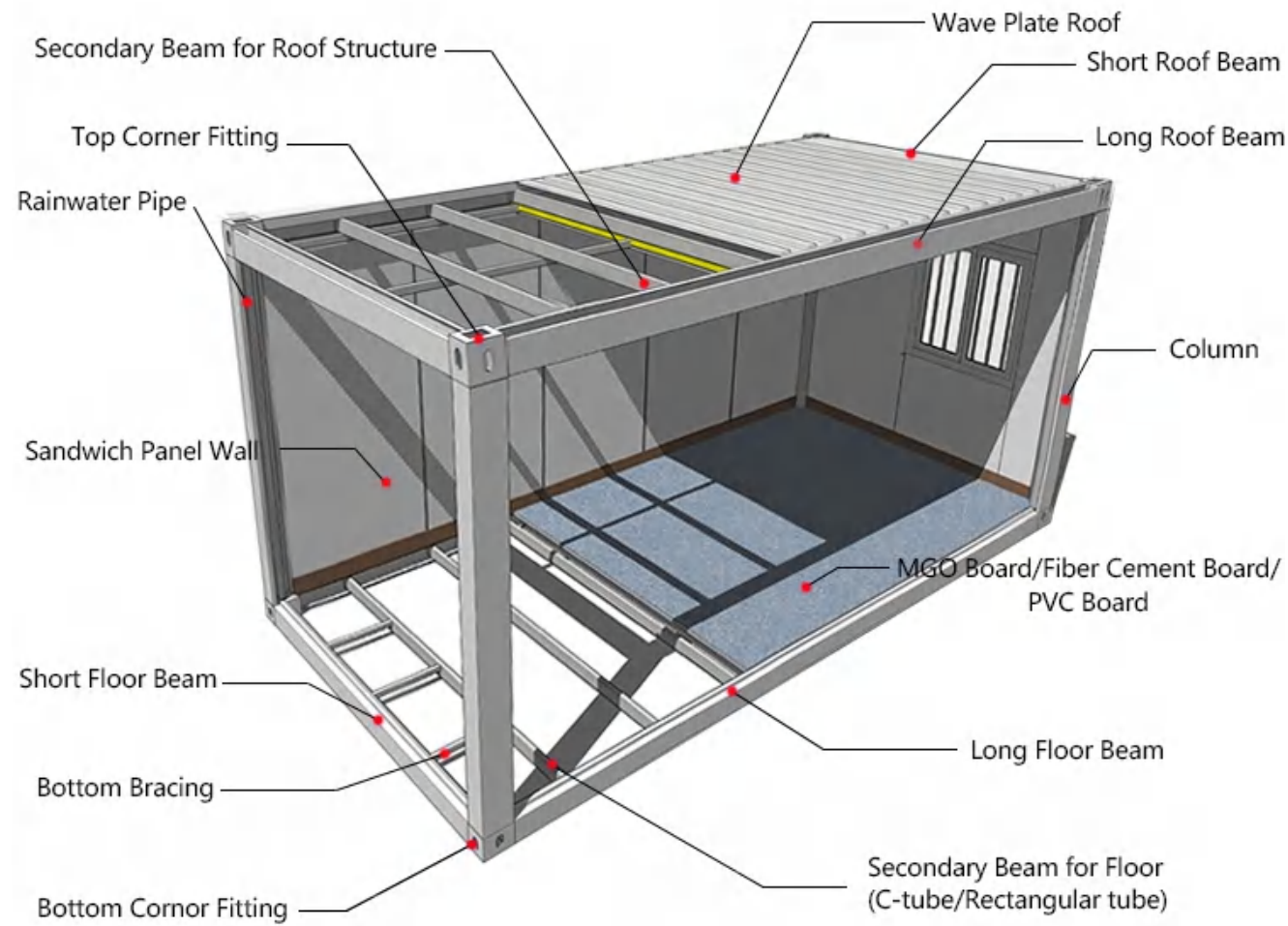
Specification

Size	5900*2435*2896mm(L*W*H)
Weight	2500kg(Weight varies by configuration)
Structure	Galvanized cold rolledsection steel
Wall	50mm thick rock wool sandwich panel
Roof	0.4m thick galvanizedcolor steelplate+50mm rock wool
Floor	18mm fireproof cementfiber board with1.6mm pvc flooring
Live load	2.0KN/m²
Wind resistance coefficient	45m/s
Insulation coefficient	>R3.5
Service life	more than 20 years

Flat Pack Container House

Featuring 1.5mm roof panels (vs. 0.4-0.5mm industry standard) that can bear 54 persons without deformation or leakage. With robotic welding and 360° anti-corrosion coating, it offers a robust structure resistant to Grade 8 earthquakes and Grade 12 winds, ensuring a 20+ year lifespan with 15 years maintenance-free. Its modular design allows multi-directional assembly and three-tier stacking, plus optional decorative roofs and terraces. Factory prefabrication saves about 50% in cost, reduces water use by 60% and construction waste by 70%, boosts efficiency 2-3 times, and enables transport without disassembly. Suitable for offices, accommodations, shops, and diverse functional spaces.

Flat pack Container House

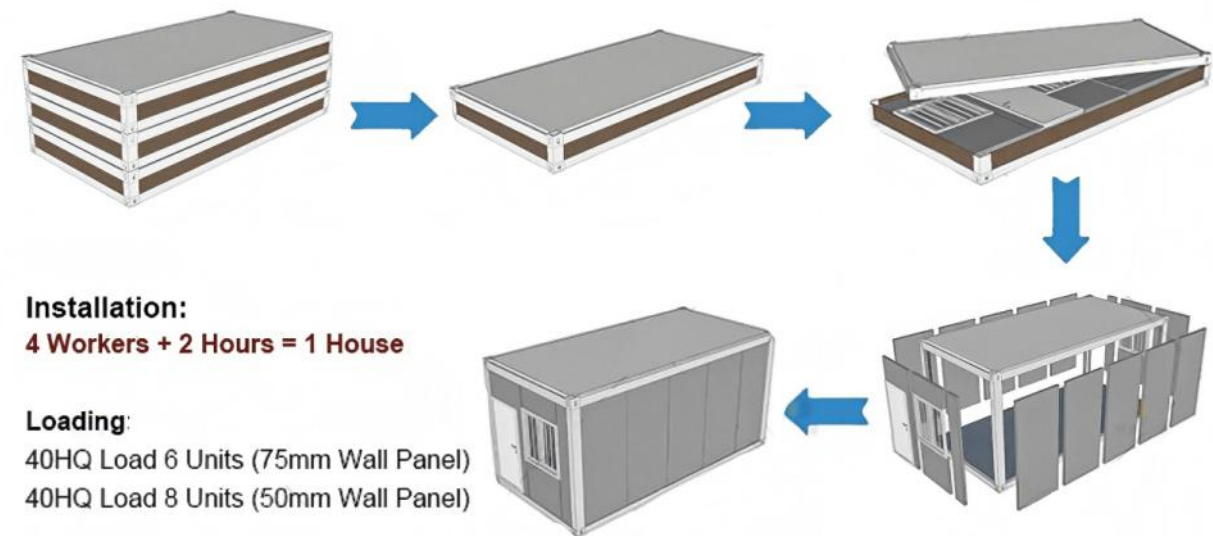
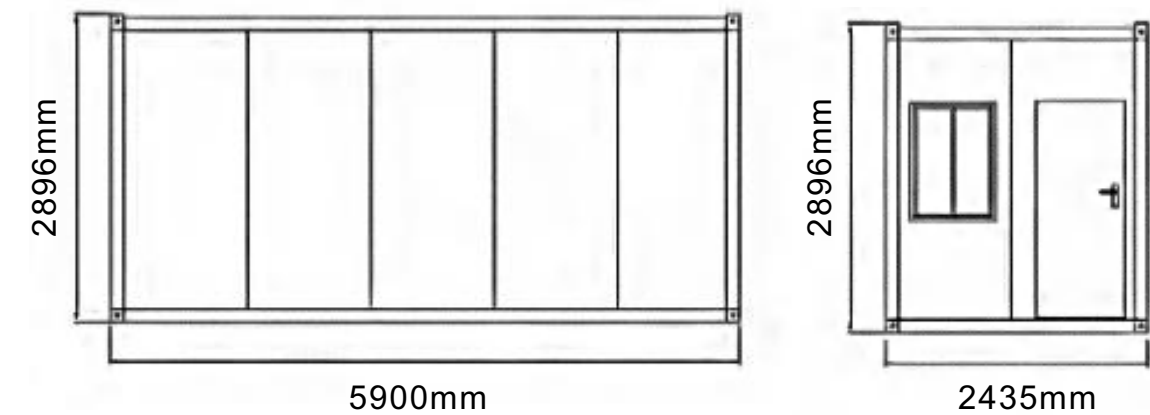


Product Advantages

1. The roof is fully welded, so it is not easy to leak
2. The roof can stand 55 people and is strong enough
3. Fully automatic welding, high stability
4. Automatic powder spraying and baking paint, strong adhesion
5. Full materials are used to meet industry standards



Installation



Layout



1. One container with bedroom and bathroom



2. Two containers combined with bedroom, bathroom and living



3. Three containers combined with bedrooms, living room and kitchen

Alabuga International Camp Project, Russia

Building 7,812 modular units (84 buildings) in Russia under a ~¥500M contract



New Zealand Beekeeping Houses

Export of 80 New Zealand beekeeping houses in 2022



Temporary Hospital

1000 units flat pack container house as dormitory in Wuhan during covid-19 pandemic



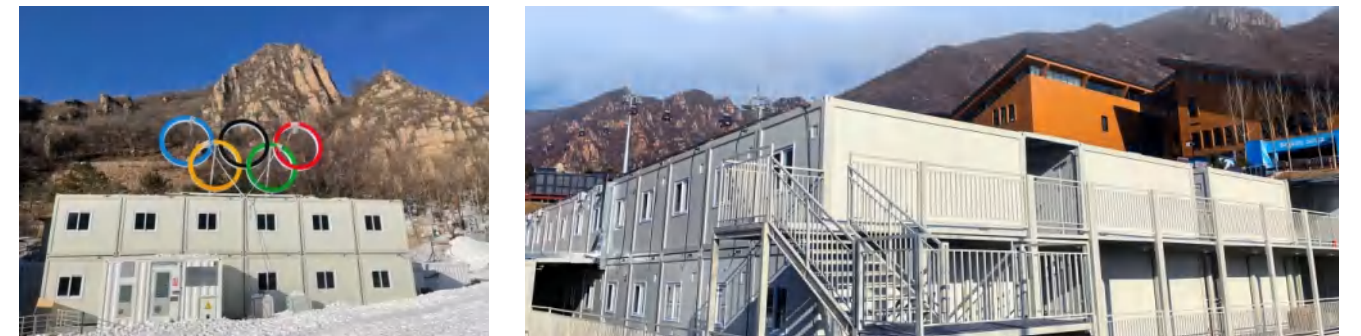
Cambodian Homestay Hotel 2021

Exports to Cambodia in 2021 for tourist accommodation in scenic areas, including hotels and homestays



Beijing 2022 Winter Olympics Monitoring Container Room

The two-storey container control room for the 2022 Beijing Winter Olympics is meticulously designed, fully functional, easy to operate, and meets environmental sustainability requirements



Japan Office Project

10 sets of container units for office spaces of a Japanese company





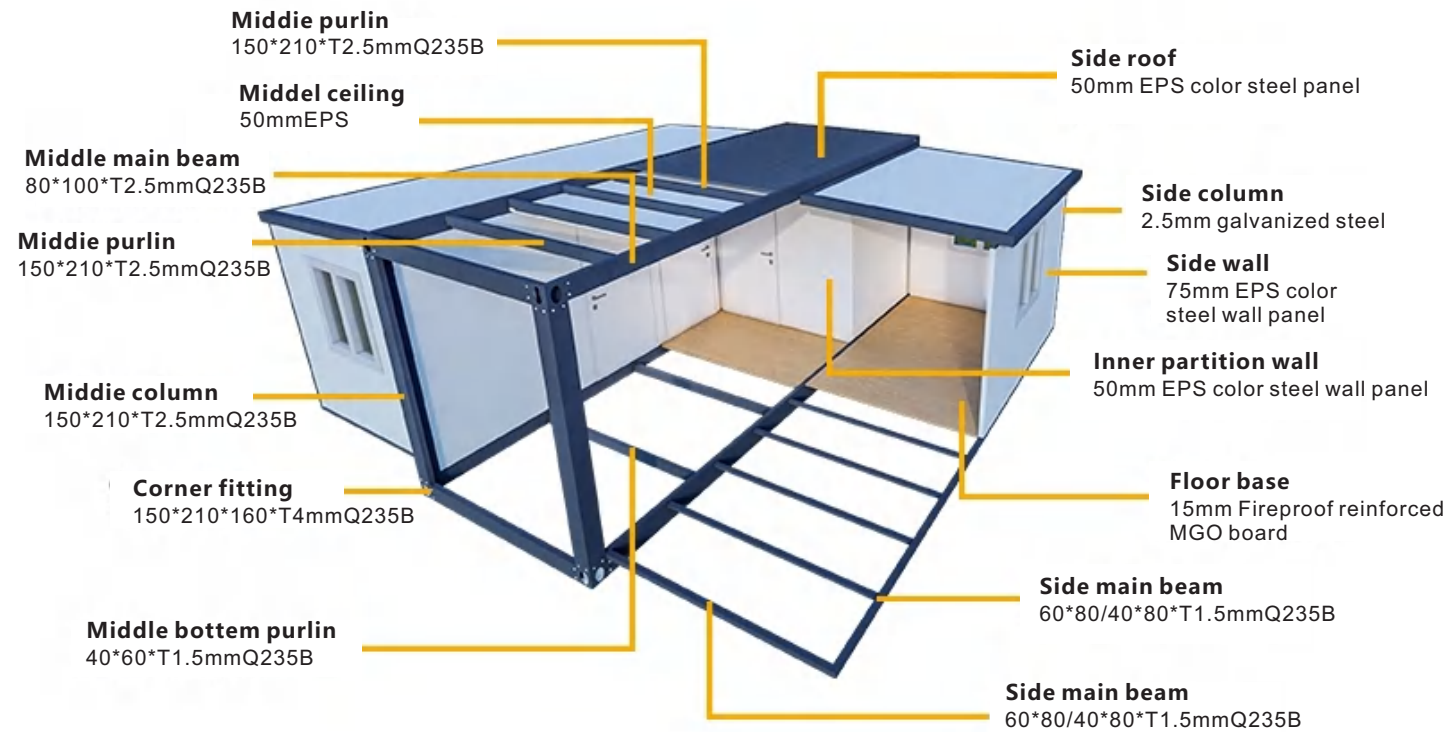
Specification

Super space	10-72m ² One set of products can meet the layout requirements of various scenarios
Minimal mounting	4 workers+30 mins=1 house 98% preset in factory, no technical installation troubles
Aesthetic looking	Unique appearance modeling, beautiful and generous, line buried in the box
Thermal insulation	B1 fireproof EPS/rock wool/glass wool/Pu wool available in a variety of materials
Sturdy and durable	Q235B galvanized steel structure
Wind resistance	Up to level 12
Earthquake resistance	Level 8
Service life	15-20 years

Expandable Container House

Featuring a foldable design that minimizes shipping space and fits in a 40ft container, it expands horizontally to an industry-leading width of 6 meters. Highly customizable, it offers exterior finishes like color steel, wood grain, brick, or shiplap; interior wall and flooring options including integrated panels, fabric, wood, tile, and SPC; and flexible layouts from 1- to 4-bedroom units with adaptable kitchens and bathrooms. Fully equipped with living, bedroom, kitchen, and bathroom areas, it is the most functionally complete model in the product line, suitable for residences, showrooms, apartments, retail spaces, and more.

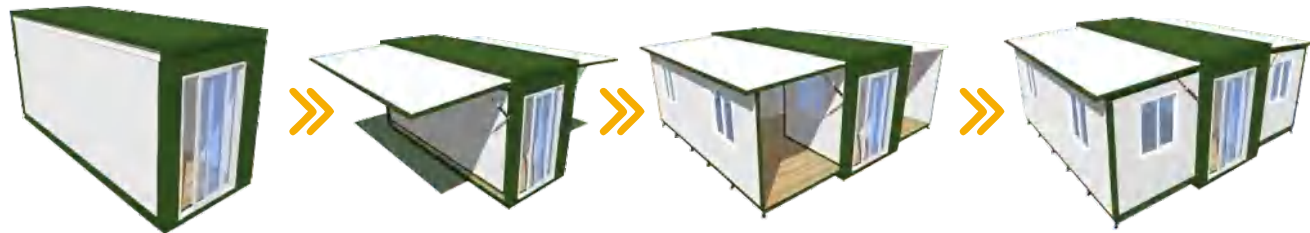
Expandable Container House



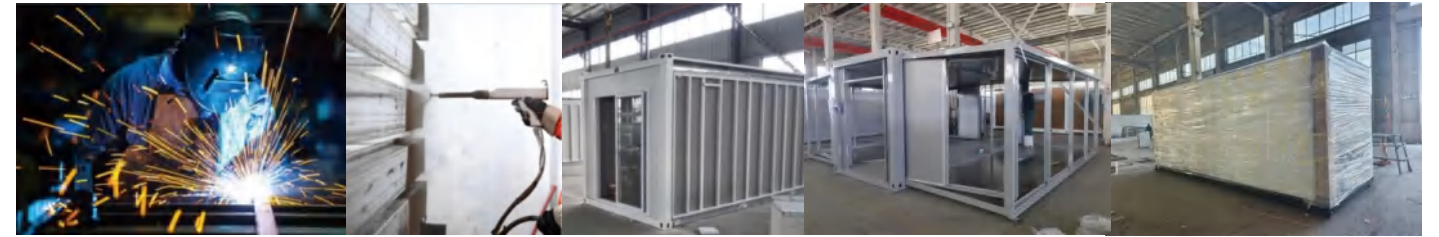
产品优势

1. Aesthetic Design: Unique appearance modeling, elegant and generous, with wiring concealed within the wall.
2. Easy & Quick Installation: 98% pre-assembled in factory; can be installed within 15 minutes per module.
3. Spacious & Flexible: Modular units from 10m² to 72m². A single set provides an economically comfortable living space.
4. Customizable Creativity: Numerous design possibilities make your home truly one of a kind.

Installation



Production



Loading



40HQ/40OT Shipping



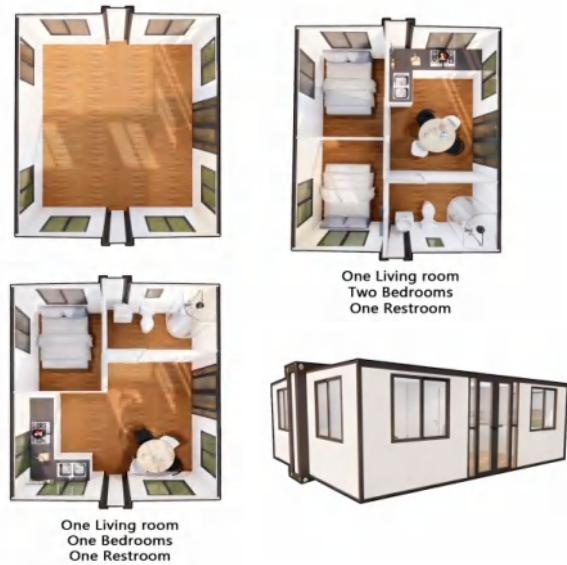
More Detail

Small 20ft expandable container house

Installed size: 5900*4800*2480mm(L*W*H)

Folded size: 5900*700*2480mm(L*W*H)

Area: 27.5m²

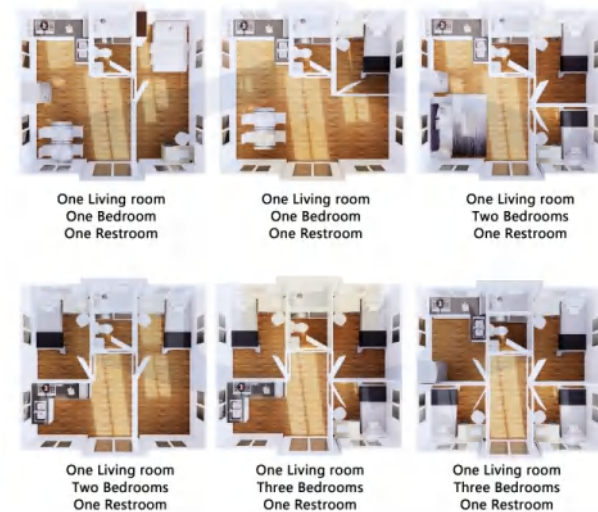


20ft expandable container house

Installed size: 5900*6320*2480mm(L*W*H)

Folded size: 5900*2200*2480mm(L*W*H)

Area: 36m²

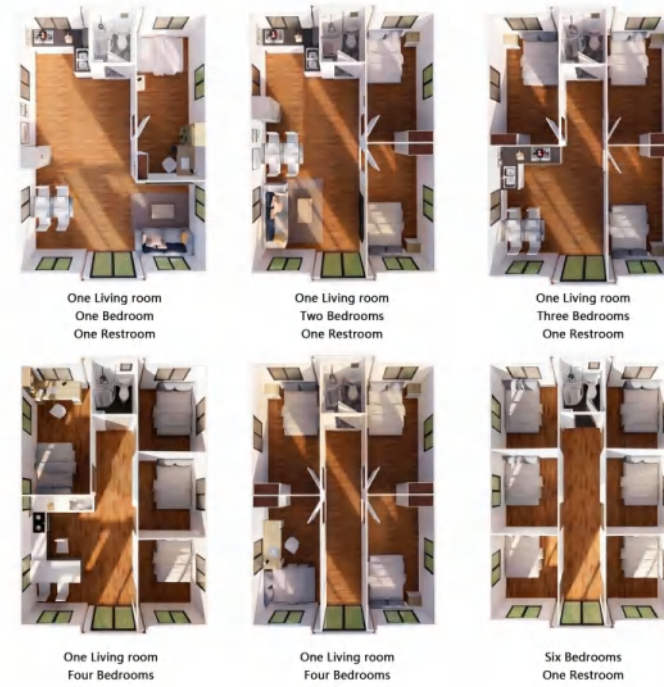


30ft expandable container house

Installed size: 9000*6240*2480mm(L*W*H)

Folded size: 9000*2200*2480mm(L*W*H)

Area: 54m²



40ft expandable container house

Installed size: 11800*6240*2480mm(L*W*H)

Folded size: 11800*2200*2480mm(L*W*H)

Area: 72m²



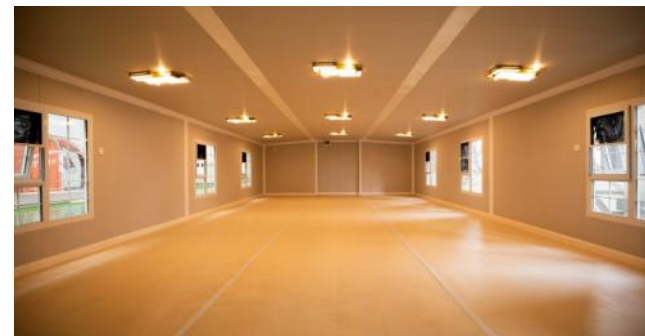
Afghanistan Military Camp Project

We supplied 120 sets to the military in Afghanistan.



Cozy and Self-Contained Granny Flat

2 bedrooms, 1 living area, and 1 kitchen—perfect for comfortable, independent living.



Polynesian Homestay

A transformative hospitality experience that harmonizes sustainable innovation with authentic Polynesian culture.



Personal Residence or Airbnb

Fully wired to U.S. electrical standards offering flexibility for easy customization.



American Outdoor Party House

The space of more than 72 square meters can be turned into a KTV or BBQ and comes with a bathroom.



Inner Mongolia Grassland Accommodation Project

Nestled in the heart of the vast Inner Mongolian grassland, this innovative project redefines eco-tourism by transforming repurposed shipping containers into a unique, sustainable homestay experience.





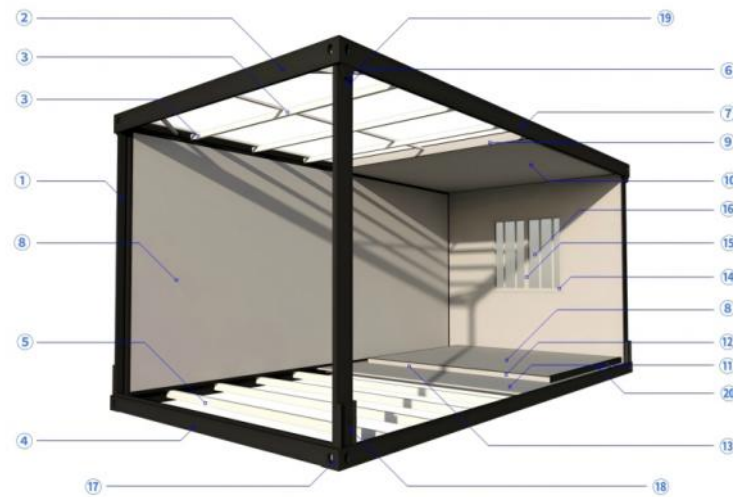
Specification

Size	5900*2500*2470mm(L*W*H)
Weight	1260kg(Weight varies by configuration)
Structure	Galvanized Steel
Wall	50mm EPS Sandwich Panel Wall
Roof	75mm EPS Sandwich Panel+ 0.476mm galvanized steel plate
Floor	18mm Cement Board with 1.6mm PVC Leather Floor
Live load	200kg/m²
Wind resistance coefficient	45m/s
Insulation coefficient	>R3.5
Service life	15 years

Z Folding
Container House

The Z-folding container house demonstrates clear advantages in transportation and deployment: with a folded height of only 45 cm, it significantly saves loading space, allowing a 17.5-meter truck to carry 20 units—greatly reducing transport costs and improving logistics efficiency. Its rapid expansion and retraction capabilities enable flexible application in scenarios such as construction site dormitories, exhibition areas, and temporary offices, meeting various immediate occupancy needs.

Z folding container house



1. Column, 2.5mm roller beam
2. Roof main beam, 2.3mm roller beam
3. Roof secondary beam, 1.0mm galvanized cold-rolled steel C-type
4. Ground main beam, 2.3mm roller beam
5. Ground secondary beam, L5mm galvanized cold-rolled steel C-type

6. Bolt, Grade 8.8 high-strength bolt
7. Paint, electrostatic spraying plastic powder baking paint
8. Roof panel, t=0.45mm thick aluminum zinc coated color steel plate
9. Insulation cotton, 50mm glass wool felt
10. Suspended ceiling board, 0.3mm thick color steel plate suspended ceiling
11. Base plate, 18mm fireproof glass magnesium plate
12. Thickness, 50mm thick color steel rock wool sandwich board
13. Insulation, 0.3mm aluminum zinc coated color steel plate
14. Specification 950mm * 1100mm
15. Frame material, plastic steel
16. Double layer glass
17. Bottom frame corner piece
18. Outer shaft
19. Top fastener
20. Hinge ear of side panel wall

Product Advantages

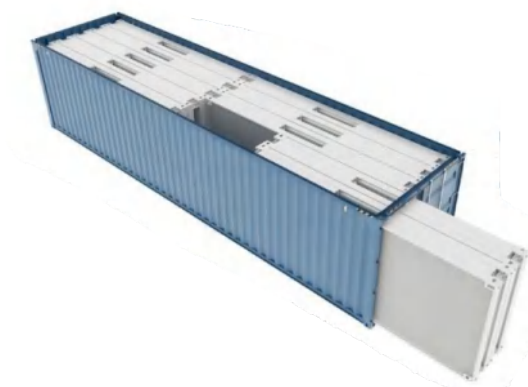
1. 40% cheaper than flat pack container
2. Fast Installation, 20 mins 1 house
3. Inner drainage system
4. Electricity pre-assembled
5. Stack up to 3 floors
6. Sound proof as 24cm of brick wall



Layout



Loading method



40HQ Shipping container

QinHuang Island School Project

120 Units of Z Foldable House



Temporary Camp Office

300 units double Z folding container house as dormitory of Dual Unicom series in Congo



Philippine Construction Site Camp

Over 10 units for construction site labourer accommodation



Purple Small Pub

A Double-Z Folding Container House (CO2 Units Series) as a Small Pub in Malaysia



Russia worker camp

523 units for the office and accomodation for the labor



Argentine Hotel Accommodation Project

36 self-contained units for tourist accommodation at the attraction





Specification

Size	5800*2480*2560mm(L*W*H)
Weight	1000kg(Weight varies by configuration)
Structure	Galvanized Steel
Wall	50mm EPS Sandwich panel
Roof	0.38mm Galvanized steel palte Sandwich panel
Floor	18mm MgO Board
Floor load capacity	2.0kN/m
Wind resistance coefficient	45m/s
Loading	12 Units/40 HQ
Service life	15-20 years

X Folding Container House

The product offers convenient transport and storage, featuring a reinforced base plate, corrosion-resistant structure, and tongue-and-groove seamless assembly. With glue-free box construction for superior sealing, widened and lengthened profiles, and reusable folding design, it delivers excellent quality and eco-friendliness. Export advantage: 12 units fit in a 40ft container. Supply advantage: backed by eight years of specialized folding container expertise, available for global wholesale distribution. Transport advantage: secure and efficient shipping with quick, straightforward installation. Price advantage: full vertical integration of production significantly reduces costs at every stage.

X folding container house



Product Advantages

1. Urinal installation completed by two personnel within two minutes
2. Reduced transportation costs
3. Service life of 15–20 years
4. Construction costs 60% lower than conventional buildings
5. No construction waste generated on-site

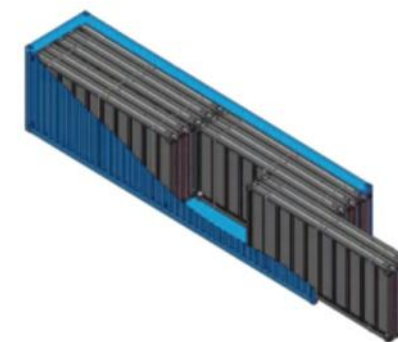
2 Mins 1 House



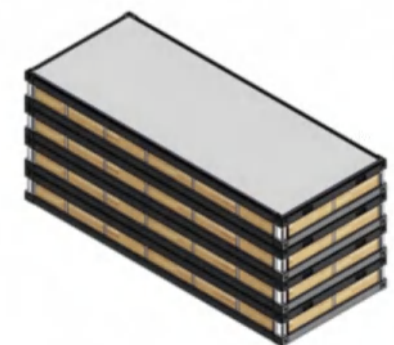
Layout



Loading method



Option 1:
Package method: Flat pack
Loading Qty: 12 units per 40ft HQ



Option 2:
Package method: Flat pack
Loading Qty: 8 units per 40ft OT

African Dormitory Barracks Project

This project comprises 50 units of African-style folding dormitory accommodation.



Vietnam Construction Camp Project

This project involves the construction of 500 units of foldable housing for a construction camp in Vietnam.



Construction Site Accommodation Project

This project comprises over 100 units of on-site accommodation for construction workers.



Congo Workers' Accommodation Project

This project comprises 218 units of foldable housing for workers' accommodation in the Democratic Republic of the Congo.



Indonesian Collective Accommodation Project

This project comprises 45 units of foldable housing for Indonesian collective accommodation.



Emergency Housing Project

This project comprises over 50 units of emergency housing.





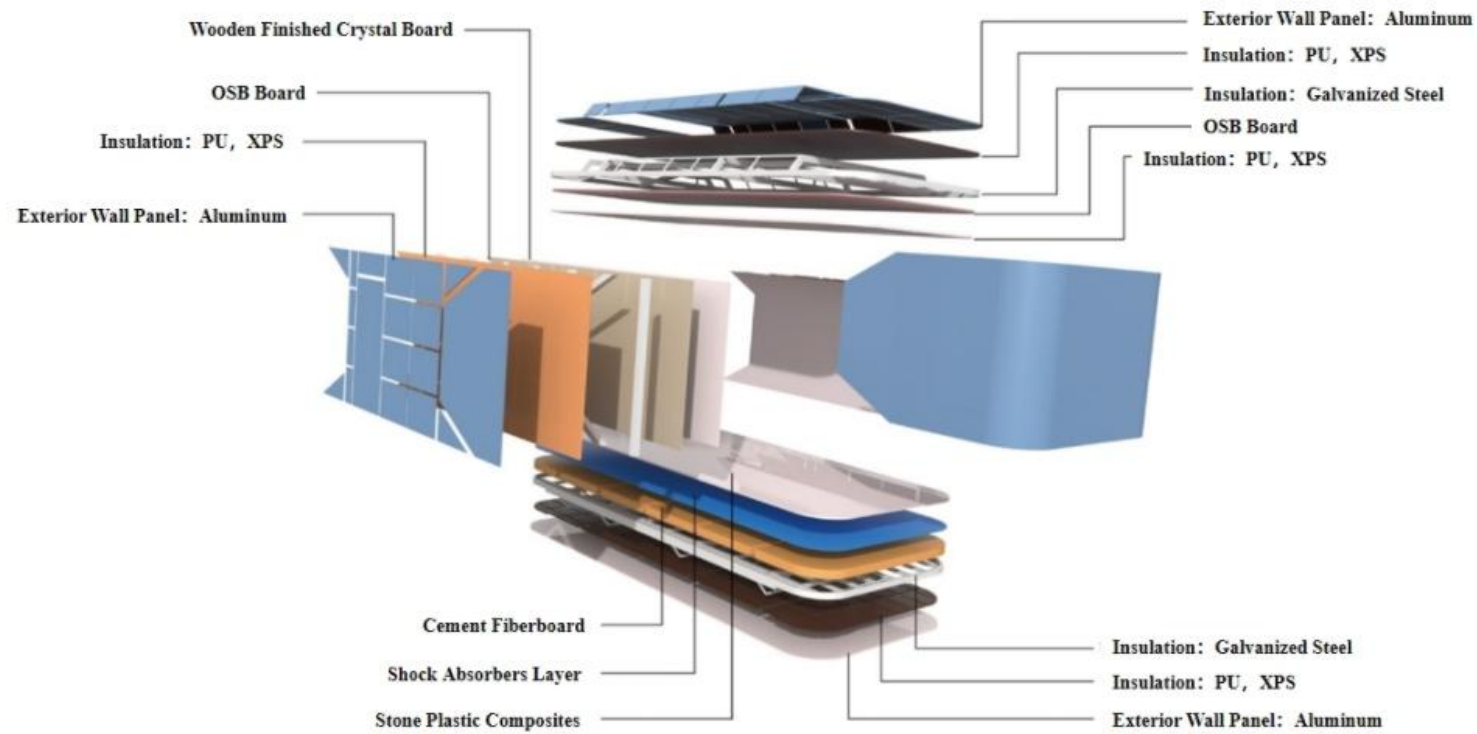
A New Option for
Campsites and Tourist Attractions

Title	Description
Luxury Living	Our capsule houses are beautifully designed and fully furnished, eliminating the need for decorating.
Space-Age	The exterior resembles a spaceship, making it a standout feature in any setting.
Plug-and-Play	Delivered to your chosen location; just connect utilities and enjoy modern living.
Versatile Accommodation	Perfect for tourist spots, remote getaways, and event accommodations.
Sustainable Living	Made from repurposed shipping containers, our capsule houses are eco-friendly and sustainable.

Capsule House

The product is ready for immediate operation within 24 hours of delivery, enabling rapid market entry. Its eye-catching, market-ready design enhances visibility and can increase room rates by 30-50%. With an investment payback period of 18-24 months, it features off-grid capability through solar power and water recycling, and is constructed with durable aluminum alloy and triple-layer insulated glass for a 30+ year lifespan and zero routine maintenance.

Capsule House



External protection system

Galvanized Steel Frame
Fluorocarbon Aluminum Alloy Shell
Insulated, Waterproof and Moisture-Proof Construction
Tempered Laminated Glass Skylight
Hollow Tempered Glass Windows
Stainless Steel Side-Hinged Entry Door



Exquisite Interior Decoration

Integrated Modular Ceiling & Wall
Stone Plastic Composite Floor
Privacy Glass Door for Bathroom
Marble Floor for Bathroom
Washstand/Washbasin/Bathroom Mirror
Bathroom Hook/Shelf/Towel Rack
Toilet/Faucet/Shower/Floor Drain
Whole House Lighting System
Whole House Plumbing & Electrical System
Touch-Open Curtains
Air Conditioner



Product Models

Model A



Model K



Model P



Model R



Model W



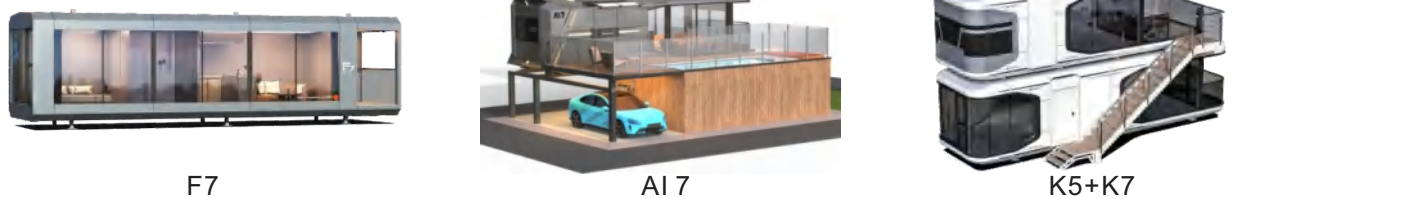
Model H



Model SA



Other



Shipping And Packing - 40 FT Flat Rack Shipping Container



Capsule House-A3

OVERVIEW

LENGTH	5600mm
WIDTH	2800mm
HEIGHT	3100mm
BUILDING AREA	15.7m ²
NET WEIGHT	5tons
ELECTRICITY POWER	6.7KW/11.2KW



Capsule House-A5

OVERVIEW

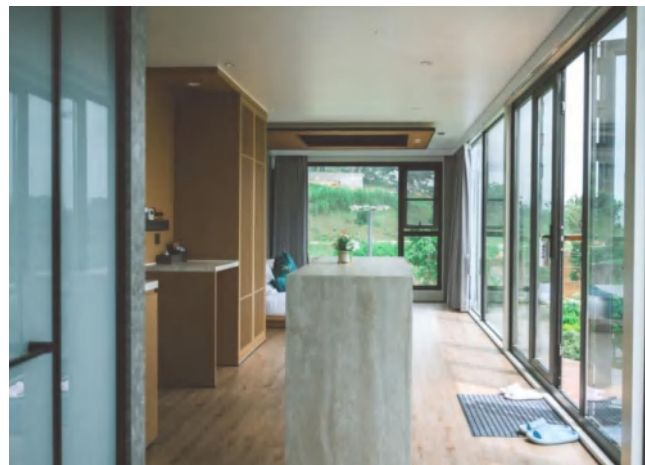
LENGTH	9500mm
WIDTH	3300mm
HEIGHT	3300mm
BUILDING AREA	31.4m ²
NET WEIGHT	6.5tons
ELECTRICITY POWER	6.7KW/11.2KW



Capsule House-A7

OVERVIEW

LENGTH	11500mm
WIDTH	3300mm
HEIGHT	3300mm
BUILDING AREA	38m ²
NET WEIGHT	9tons
ELECTRICITY POWER	9.9KW/15.4KW



Capsule House-A9

OVERVIEW

LENGTH	13500mm
WIDTH	3300mm
HEIGHT	3300mm
BUILDING AREA	44.6m ²
NET WEIGHT	10tons
ELECTRICITY POWER	11.5KW/17KW



Capsule House-K3

OVERVIEW

LENGTH	5600mm
WIDTH	2600mm
HEIGHT	3200mm
BUILDING AREA	14.6m²
NET WEIGHT	4tons
ELECTRICITY POWER	6.7KW/8.2KW



Capsule House-K5

OVERVIEW

LENGTH	8500mm
WIDTH	3200mm
HEIGHT	3200mm
BUILDING AREA	27.2m²
NET WEIGHT	6.5tons
ELECTRICITY POWER	6.7KW/8.2KW



Capsule House-K6

OVERVIEW

LENGTH	8500mm
WIDTH	3200mm
HEIGHT	3200mm
BUILDING AREA	27.2m ²
NET WEIGHT	6.5tons
ELECTRICITY POWER	6.7KW/8.2KW



Capsule House-K7

OVERVIEW

LENGTH	11500mm
WIDTH	3200mm
HEIGHT	3200mm
BUILDING AREA	36.8m ²
NET WEIGHT	8tons
ELECTRICITY POWER	9.9KW/11.3KW



Capsule House-P5

OVERVIEW

LENGTH	9500mm
WIDTH	3300mm
HEIGHT	3200mm
BUILDING AREA	31.4m ²
NET WEIGHT	7tons
ELECTRICITY POWER	7.5KW/12KW



Capsule House-P7

OVERVIEW

LENGTH	11500mm
WIDTH	3300mm
HEIGHT	3200mm
BUILDING AREA	38m ²
NET WEIGHT	9tons
ELECTRICITY POWER	11.5KW/17KW



Capsule House-R5

OVERVIEW

LENGTH	9100mm
WIDTH	3300mm
HEIGHT	3400mm
BUILDING AREA	30.0m²
NET WEIGHT	7tons
ELECTRICITY POWER	10KW/15KW



Capsule House-R7

OVERVIEW

LENGTH	11500mm
WIDTH	3300mm
HEIGHT	3400mm
BUILDING AREA	38m²
NET WEIGHT	8tons
ELECTRICITY POWER	10KW/15KW



Capsule House-W3

OVERVIEW

LENGTH	5600mm
WIDTH	3400mm
HEIGHT	3400mm
BUILDING AREA	19.1m ²
NET WEIGHT	4tons
ELECTRICITY POWER	6.7KW/11.2KW



Capsule House-W6

OVERVIEW

LENGTH	9500mm
WIDTH	3300mm
HEIGHT	3400mm
BUILDING AREA	32.3m ²
NET WEIGHT	6.5tons
ELECTRICITY POWER	6.7KW/11.2KW



Capsule House-W9

OVERVIEW

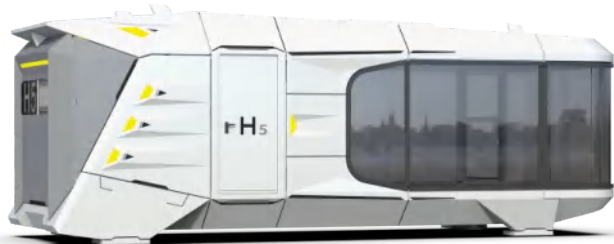
LENGTH	11500mm
WIDTH	3400mm
HEIGHT	3400mm
BUILDING AREA	39.1m²
NET WEIGHT	8tons
ELECTRICITY POWER	9.9KW/15.4KW



Capsule House-H5

OVERVIEW

LENGTH	9100mm
WIDTH	3300mm
HEIGHT	3400mm
BUILDING AREA	30.0m²
NET WEIGHT	7tons
ELECTRICITY POWER	10KW/15KW



Capsule House-SA30

OVERVIEW

LENGTH	6500mm
WIDTH	3480mm
HEIGHT	3300mm
BUILDING AREA	23m ²
NET WEIGHT	4.3tons



Capsule House-SA50

OVERVIEW

LENGTH	8940mm
WIDTH	3480mm
HEIGHT	3300mm
BUILDING AREA	31.1m ²
NET WEIGHT	5.5tons



Capsule House-SA70

OVERVIEW

LENGTH	11380mm
WIDTH	3480mm
HEIGHT	3300mm
BUILDING AREA	39.6m ²
NET WEIGHT	6.7tons



Capsule House-F7

OVERVIEW

LENGTH	11500mm
WIDTH	3300mm
HEIGHT	3300mm
BUILDING AREA	38.0m ²
NET WEIGHT	8tons
ELECTRICITY POWER	9.9KW/15.4KW



Capsule House-AI 7

OVERVIEW

LENGTH	11500mm
WIDTH	3300mm
HEIGHT	3400mm
BUILDING AREA	38.0m ²
NET WEIGHT	8tons



Capsule House-K5+K7

OVERVIEW

LENGTH	11500+10500mm
WIDTH	3200mm
HEIGHT	3200mm
BUILDING AREA	68.8m ²
NET WEIGHT	14.5tons



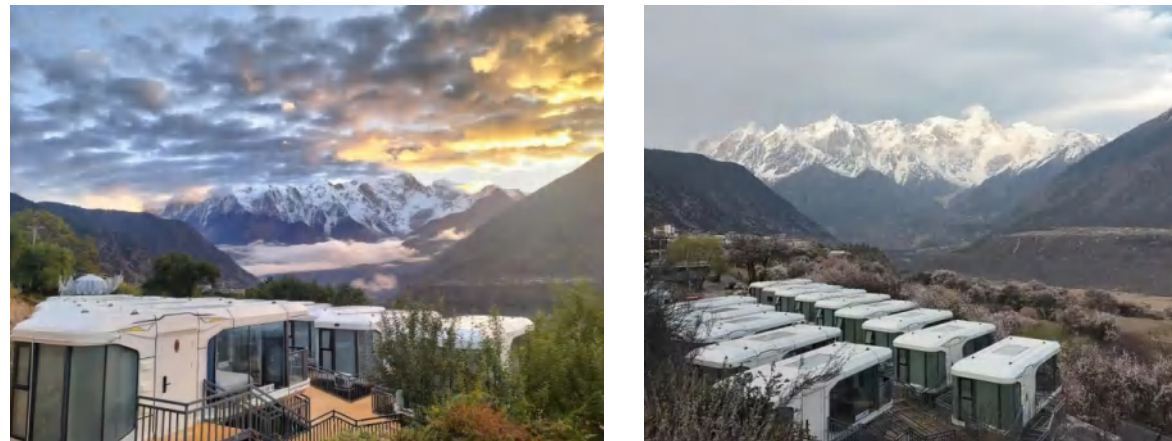
Space Capsule Inner Mongolia Grassland Holiday Camp



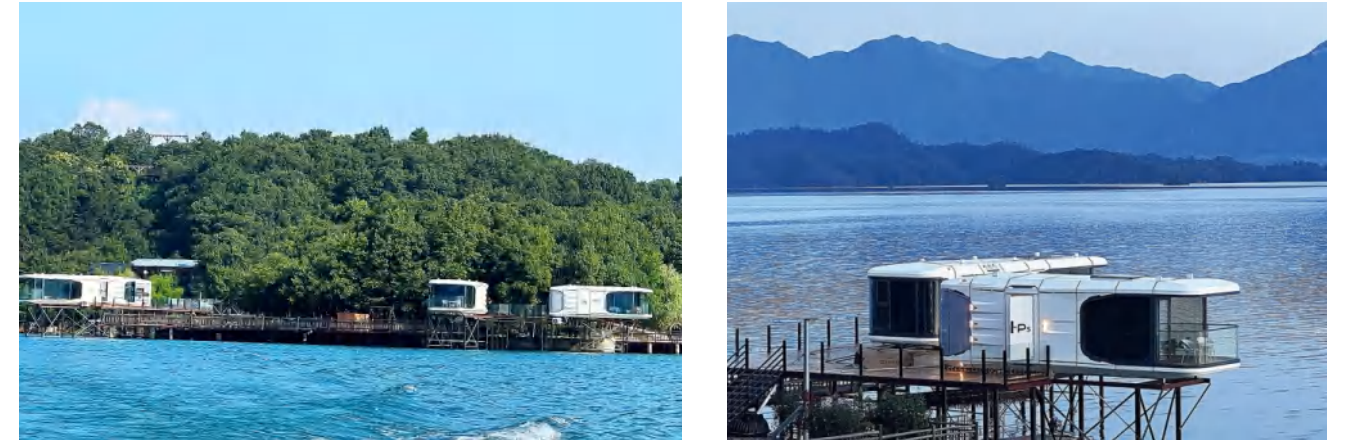
Space Capsule Zhongshan Camp



Space Capsule Tibet Resort Project



Space Capsule Jiangxi Project



Space Capsule Saudi Holiday Camp Project



Space Capsule Thailand Resort Project





Specification

Size	1-9m customizable
Material	Imported polycarbonate panel Thickness: 3mm-5mm
Fire resistance	Fire Class B1 (flame retardant class)
Install	Modular assemble system 30-60mins/unit
Appearance	1.Transparent 2.360°transparent experience
Multiple application scenarios	At present, the star room series products have a variety of specifications, different specifications of the product can be combined with each other splicing, high flexibility, can meet the application requirements of various scenes.

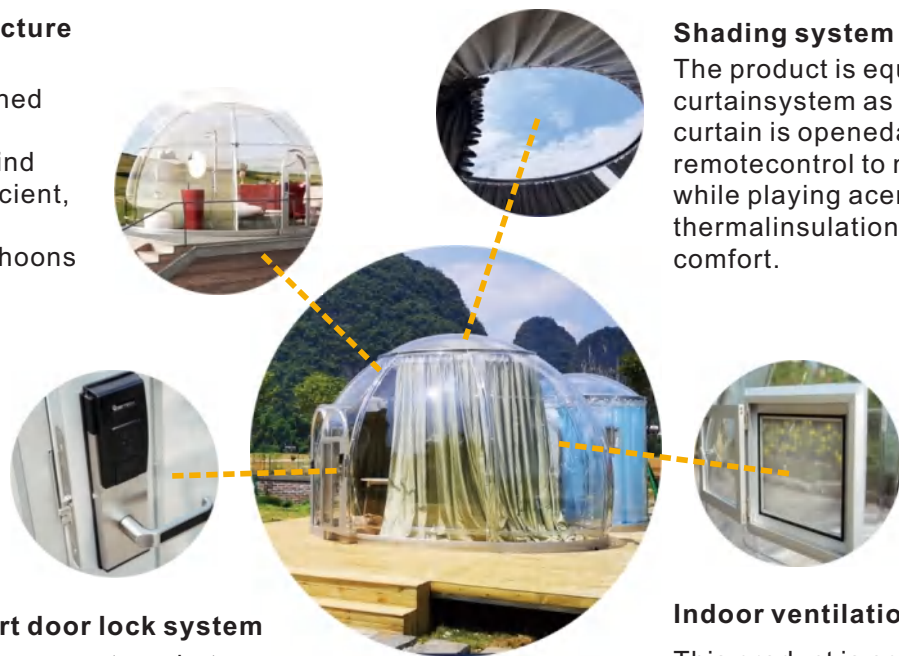
Star Dome & Bubble House

The Bubble House is a clear, durable structure made from transparent polycarbonate (PC), available in diameters ranging from 2.1m to 8.8m with custom sizes offered. Designed to be safe, environmentally conscious, visually attractive, and highly versatile, it is ideal for rental businesses, parties, club parks, squares, outdoor entertainment, and backyard activities. Shipment options include both sea freight and express delivery.

Star Dome & Bubble House

Dome-type structure

Dome structure design, streamlined double curved surface, small wind resistance coefficient, outdoor use can withstand 12 typhoons



Shading system

The product is equipped with a sunshade curtain system as standard, and the top curtain is opened and closed by remote control to maximize user privacy, while playing a certain degree of thermal insulation effect, and high living comfort.

Smart door lock system

It can connect wechat, Bluetooth and other functions to facilitate the operation and management of scenic spots

Indoor ventilation

This product is equipped with screen doors, side windows, ventilation system as standard, and optional electric opening and closing of the top cover, natural air circulation, to achieve the ventilation effect of indoor air replacement

Product Advantages

1. 15 mins 1 house: quick installation and easy disassembly
2. Freely combine and splice
3. 0 water leakage: structural waterproofing
4. 90% light transmittance
5. -40°C ~ +40°C temperature resistance
6. 3mm-5mm PU material Anti-ultraviolet and antiaging



Available Sizes



2.7m



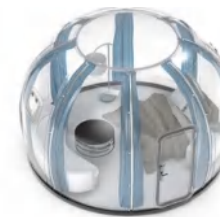
4.2m



3.3m



3.3-4.2m



3.8m



3.8+2.7m



4-6m

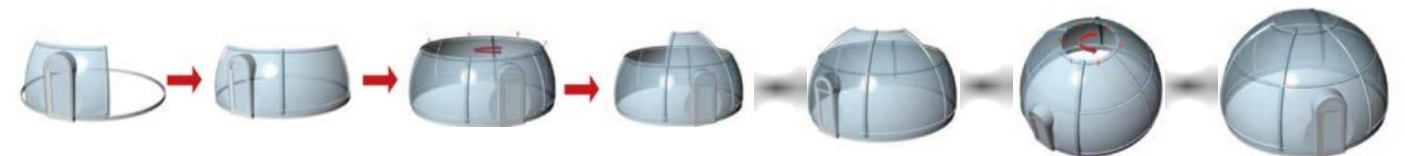


4-6+2.7m

Loading



Installation



High-End Model



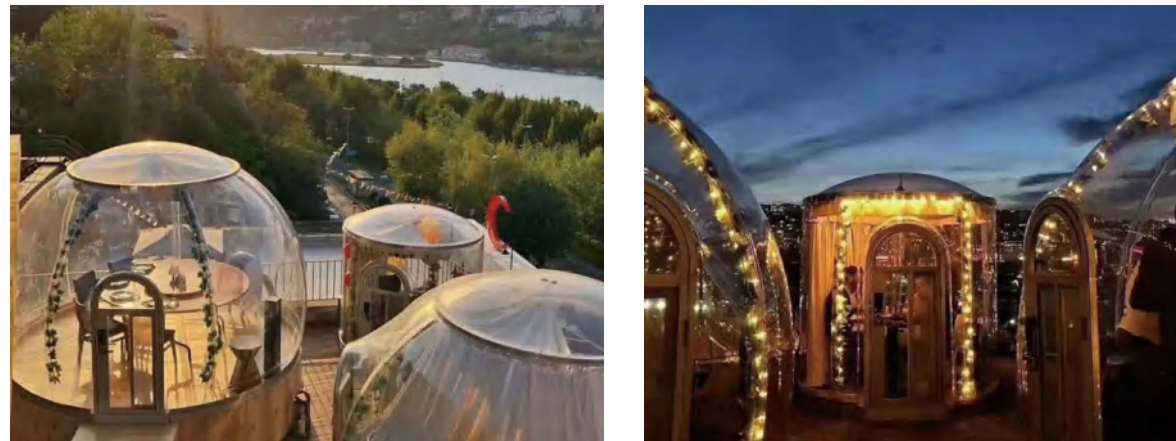
Indonesia Star Room Tourist Resort



Philippines Star Room Commercial Street



Turkish Holiday Camp



Saudi Star Room Tea Room



China Weihai Star Room Tourist Attraction



Meili Snow Mountain Campsite, Diqing Prefecture, Yunnan





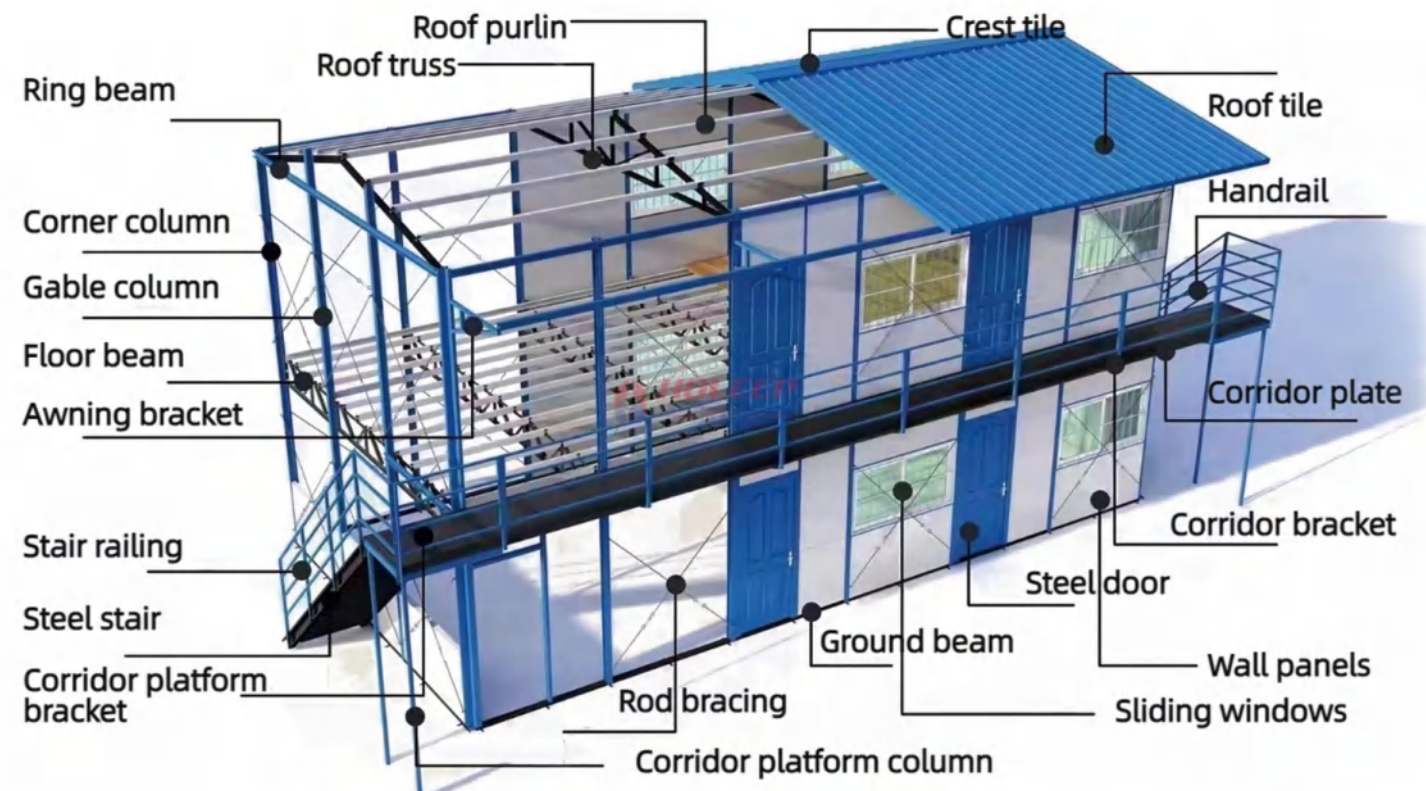
Specification

Loading	40HQ=290m ² 290m ² *18kg/m ² =5220kg/40HQ
Level limit	1-3 floors
Wind resistance	Level 11
Earthquake resistance class	Level 7
Installation speed	4 workers+1 day=150m ²
Service life	10 years
Dismantle and reassemble	5-6 times
Loading	18-20kg/m ²

K House

The K-type house features a light steel frame for structural support and easy installation. The light steel keel is strong, earthquake-resistant, and waterproof, ensuring safe living in harsh weather conditions. It offers excellent sound insulation and maintains a comfortable temperature year-round, with low maintenance requirements and investment value, suitable for frequent relocation, temporary living, and various uses.

K House



Product Advantages

1. It has the characteristics of strong versatility, easy disassembly, assembly and reorganization, long service life and high turnover times.
2. Structural waterproofing: The mobile home adopts structural waterproof design and does not require any additional waterproofing treatment.
3. Convenient disassembly and assembly: The house can be disassembled and assembled many times and reused. The installation process requires only simple tools.



Installation



Accommodation-1-3 Floors



China Railway 12th Bureau Group Construction Site Accommodation



Workers Dormitory In Indonesia

It covers an area of about 1,800 m² and can accommodate 500 workers for workers' dormitories and activities.



Temporary School Programme





EPS Portable Toilet

Size	1100*1100*2300mm(L*W*H)
Weight	100KG
Loading	20GP=28units 40HQ=75units(in bulk) 20GP=10units 40HQ=20units(in whole)
Material	1.Exterior wall: 50mm color steel sandwich panel 2.Interior wall: 50mm color steel insulation board 3.Frame: 1.0mm aluminum alloy molded
Color	Color steel plate blue outside and white inside (customizable)
Service life	More than 10 years

HDPE Portable Toilet

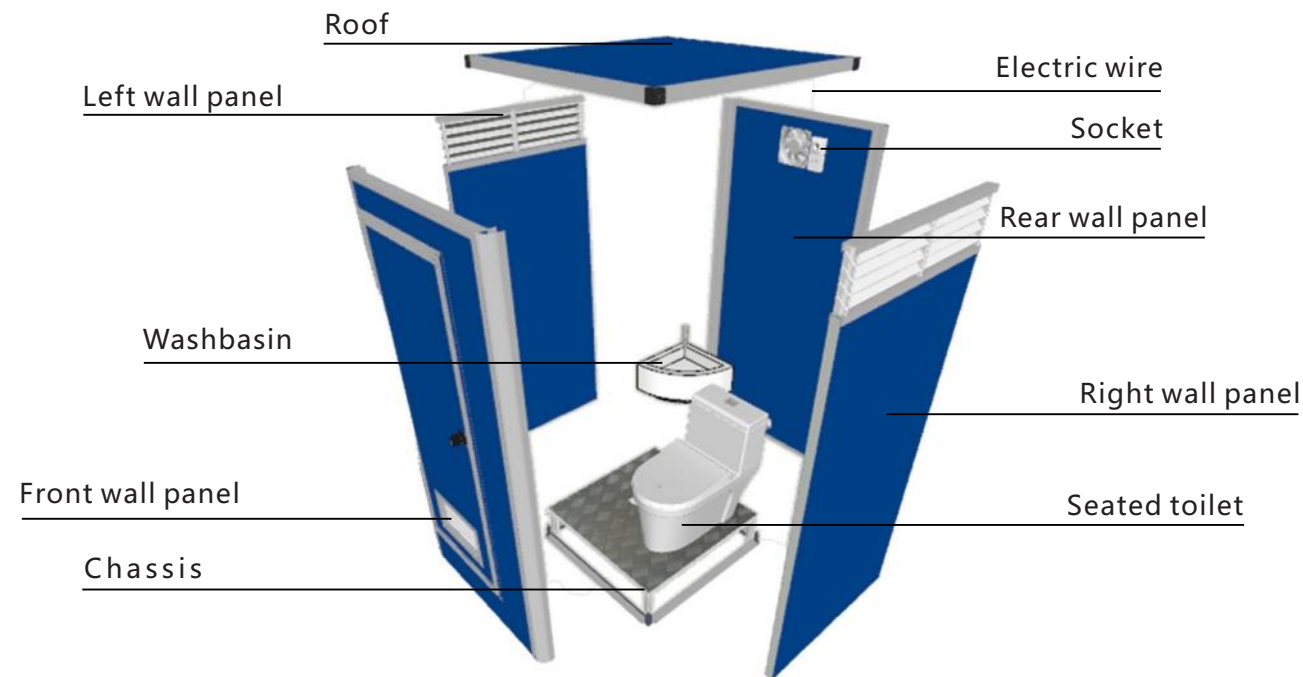
Size	1000*1000*2300mm(L*W*H)
Weight	73KG
Loading	20GP=28units 40HQ=75units(in bulk) 20GP=10units 40HQ=20units(in whole)
Material	1.High-density polyethylene with grade 8 UV-resistant 2.Exterior wall: HDPE material 3.Interior wall: HDPE material 4.Clean water tank: 50L 5.Waste holding tank: 190L
Color	Blue door grey wall(customizable)
Service life	More than 10 years

EPS/HDPE Portable Toilet

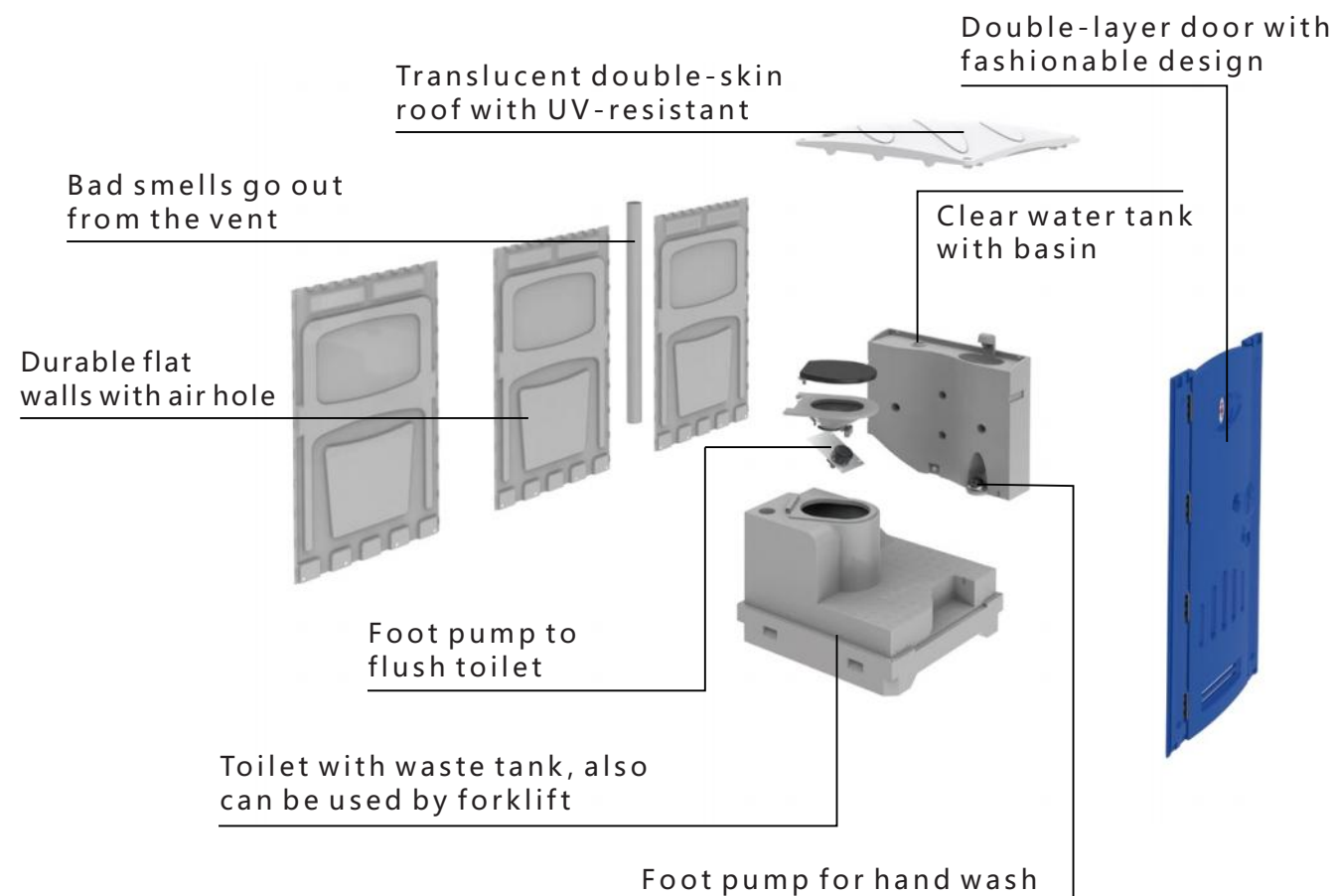
Portable toilets are exceptionally straightforward to install, with a single unit assembled by two individuals within 30 minutes. Environmentally friendly and economical: no construction waste is generated, components are recyclable, and units serve diverse projects without requiring modification. Suitable for: outdoor events, parks, beaches, construction sites, open-air weddings, and outdoor disaster relief operations.

EPS/HDPE Portable Toilet

► EPS Portable Toilet



► HDPE Portable Toilet

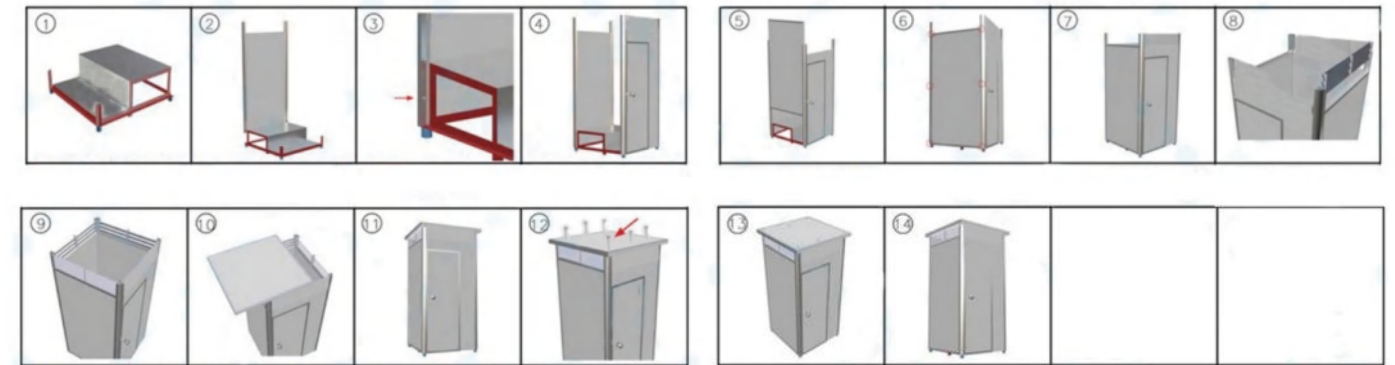


Product Advantages

1. All-Plastic Eco-Friendly Design – Made entirely of plastic for high impact resistance and fully recyclable environmental benefits.
2. Flat-Panel Door Aesthetics – Features a smooth door panel design for a clean, elegant appearance.
3. Full-Circumference Ventilation – Equipped with perimeter ventilation windows to ensure excellent airflow.
4. Modular Self-Assembly – Simple to install and supports user-driven disassembly and reassembly.

Installation

EPS Portable Toilet:



HDPE Portable Toilet:



Option Choices



Stadium and pitch toilets



Mobile Toilet in Xiamen Marathon Competition



Mobile Toilet in Hangzhou Asian Games



Mobile Toilet for Concerts



Public Mobile Toilet for Residential Community or Commercial Street





CGCH is committed to sustainable development. The UN Sustainable Development Goals provide a shared blueprint for peace and prosperity for people and the planet, now and into the future. Here's how we're meeting them.

SUSTAINABILITY

Environmental Sustainability:

Container factories should implement eco-friendly measures to reduce energy consumption and emissions, use renewable energy sources, minimize waste and pollutants. Additionally, eco-friendly materials and processes can be employed to mitigate adverse impacts on the natural environment.

Economic Sustainability:

Container factories should seek economic benefits by enhancing production efficiency, optimizing resource utilization, controlling costs, and ensuring long-term profitability. This includes investing in innovative technologies and methods to increase competitiveness and expand market reach.

Innovation and Technology:

Container factories should implement eco-friendly measures to reduce energy consumption and emissions, use renewable energy sources, minimize waste and pollutants. Additionally, eco-friendly materials and processes can be employed to mitigate adverse impacts on the natural environment.

Environmental Sustainability:

Container factories should focus on employee well-being, provide a safe and healthy working environment, and adhere to labor regulations. Furthermore, they should engage in community development projects to promote local prosperity, establish sustainable partnerships, and address the needs of employees and communities.

Quality and Reliability:

Container factories should ensure product quality that complies with international standards and customer requirements. They should provide reliable containers to reduce cargo damage and delays, ensuring customer satisfaction. Regular maintenance and quality control can extend the containers' lifespan.

Training and Talent Development:

Container factories should invest in employee training and development to enhance skills, increase career opportunities, and improve workforce competence. This contributes to higher production efficiency, reduced turnover, increased employee satisfaction, and the cultivation of competitive talent for future sustainability.



MONITORING OUR PROGRESS

Whether in the past or the future, CGCH shall continue to make steady progress in sustainable development. Through quantitative metrics and periodic reviews, we shall ensure that every sustainability initiative is effectively implemented and transparently disclosed, continually driving us towards higher standards in environmental, social and governance (ESG) matters.

2020

The first industrial robotic production line for Shipping Flat-Pack Container start rolling and reach daily production of 200 units. Participate in the construction of Wuhan Fangcang Hospital. Obtained ISO9001 certification

2021

Complete Indonesia/Cambodia/Thailand/ Myanmar container town. Independently developed and patented. Obtained CE certification.

2022

Designated supplier of FIFA Qatar and provide 2,000 sets of container hotels. Complete the construction of 58 container shelter hospitals with more than 60,000 units.

2023

Singapore CGCH establish. Become Alibaba Verified Pro, top 3 in the industry. Turkey AFAD cooperating supplier, support post-disaster reconstruction

2025

With over 200 global partner agents. Complies with environmental production standards.

2030

CGCH products are all over the world and we help different people to create a nice house.





GLOBAL DISTRIBUTOR PROJECT OF CGCH

Thank you for our global partners trust

“ Build your
dream now ”



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