



Beautiful / Unique Packaging Container Corridor Corrosion Resistant Durable

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: INFINITE STARS
- Certification: CE/ISO9001/ISO45001/ISO14001
- Model Number: H
- Minimum Order Quantity: 7 Sets
- Packaging Details: One 40 'high container for Marine insurance, can hold 6 sets
- Payment Terms: L/C, T/T
- Supply Ability: 20000 Set PER Month



Product Specification

- Roofing: 50mm Glass Wool Insulation Layer
- Wall Panel: 50mm/75mm/100mm Sandwich Panel
- Keyword: Luxury Prefabricated Houses
- Package: Bulk Or Whole Unit House Delivery
- Steel Frame: Galvanized Light Steel Frame
- Customization: Available
- Span Life: 25 Years
- Main Structure: Hot Galvanized Steel
- Transportation: Flat Pack
- Advantage: Fast Install
- Electricity: Custom Made, Lighting/Socket
- Maternal: Steel
- Name: Flat Pack Container House
- MOQ: 7 PCS
- Highlight: Unique Packaging Container Corridor,



More Images



Product Description

Standard Package Container House Datasheet		
Product Specification: 2.99-meter standard container	Length(mm)	6055(5840)
	Width(mm)	2430(2270)
	Height(mm)	2896(2550)
	Roof	organized drainage
	Number of floors	≤3
Design parameters	Service life	8-10 years
	Container weight	≤1.96T
	Ground live load	1.8KN/
	Roof live load	1.0KN/
	Wind load	0.8KN/
	Seismic degree	8
Structural	corner column	Galvanized cold rolled section steel, t=2.5mm, H2450X4 pcs material Q235B
	roof main beam	Galvanized cold rolled section steel, t=2.5mm, L5630X2pcs /L2130X2pcs material Q235B
	roof sub-beam	Galvanized square steel, t=1.8mm40*60X6 square tubes, radian t=1.8mm 15*30X3pcs square tube material Q235B
	floor main beam	Galvanized cold rolled section steel, t=2.5mm, L5630X2pcs /L2130X2pcs, material Q235B
	floor sub-beam	Galvanized square steel t=1.2mm, sub-beam X9pcs square tube material Q235B
	Angle piece hanging head	4.2mm steel galvanized stamping welding built-in bucket Angle piece X8
	Paint	Graphene Powder spraying (Electrostatic spraying)
Roof	Roof panel	0.5mm thick color steel plate 360 degree bite, color white gray
	Thermal insulation	100mm glass thermal insulation foam
	Ceiling plate	0.38 thick 831 ceiling
	downpipe	Four corners of downpipe 50PVC pipe X4pcs
Floor	Base	18mm thick fiber cement pressure plate, density ≥0.8g/cm³
Wall	Thickness	50mm thick color steel rock wool sandwich board; The outer and inner plates are made of 0.35mm galvanized color steel plate
	Heat preservation	75mm thick rock wool, bulk weight ≥90kg/m³, combustion performance is class A non-combustible
	Color	white gray PE coating
Door	Spec(mm)	Width X height =840*2035 high-end door
	Material	Steel door with paint
Window	Spec(mm)	Front window: width X height =1150*1100; width X height =1150*1100; (Standard) Hollow window anti-theft integrated window
	Frame	Plastic-steel
	Glass	single

The integrated large-space packaged container house represents a cutting-edge solution in the field of rapid construction. This innovative housing system combines the benefits of standardization, modularization, and portability, all within a single, compact container.

The core of this system lies in its prefabricated components, which are crafted in a factory setting to ensure consistent quality and structural integrity. These components are then transported in the form of shipping containers, making them highly mobile and suitable for a wide range of environments and locations.

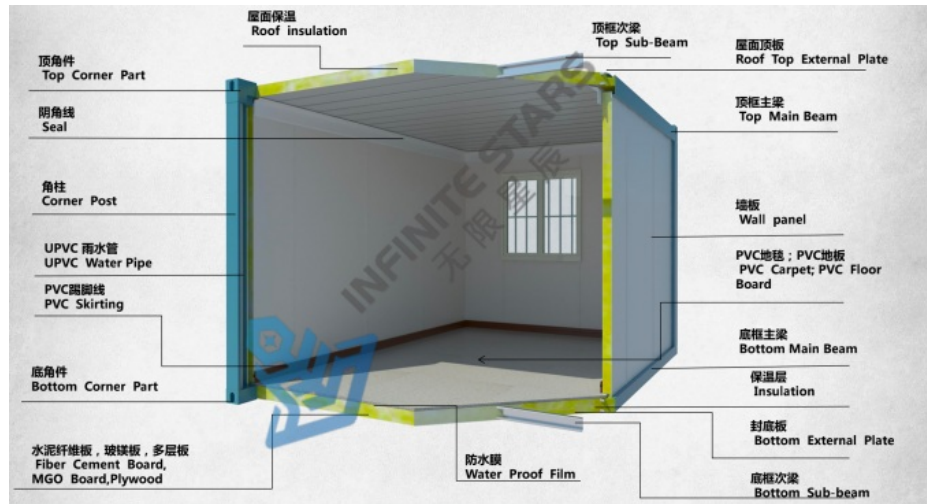
Once on site, the container house can be quickly assembled and disassembled, thanks to its optimized design and modular structure. This allows for a significantly reduced construction time compared to traditional building methods, making it an ideal choice for

emergency housing, temporary facilities, or even permanent living spaces.

The structural framework of the integrated container house typically utilizes lightweight steel, which offers both strength and durability. The exterior walls and roof are often composed of color-coated steel sandwich panels or other lightweight materials, providing excellent insulation and weather resistance.

In addition to its functional advantages, the integrated container house also boasts a sleek and modern aesthetic. Its modular design allows for a variety of configurations and layouts, ensuring that each housing unit meets the specific needs and preferences of its users.

Overall, the integrated large-space packaged container house represents a revolution in the world of rapid construction. Its unique combination of portability, durability, and flexibility makes it an ideal solution for a wide range of applications, from disaster relief to remote construction projects.









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