

Rapid Assembly Modern Prefab Houses Customized Affordable Container House

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 7
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- china INFINTE STARS CE/ISO9001/ISO45001/ISO14001 H 7 Sets dollar1000 /1set One 40 'high container for Marine insurance, can hold 17 sets
- 5-8work days L/C, T/T

150set/day

20ft/40ft

Steel

Steel/Wood



Product Specification

- Size:
- Door Type:
- Material:
- Installation Method:
- Insulation:
- Flooring:
- Wall Type:
- Electrical System:
- Window Type:
- Color:
- Usage:
- Plumbing System:
- Roof Type:
- Name:
- MOQ:

- Bolted/Welded EPS/Rock Wool/PU Plywood/Vinyl/Carpet Sandwich Panel Pre-installed Aluminum/UPVC Customizable Temporary/Permanent
- Pre-installed
- Flat/Pitched
 - Prefabricated Container Houses
- 7 PCS



More Images



Product Description

Beautiful Site Project Headquarters Quick Container House Mobile Convenience

Product Title: Stylish Rapid Assembly Container Housing for Construction Site Command Centers

Product Introduction: In the domain of construction site management, our stylish rapid assembly container housing stands out as a convenient solution tailored for project command centers. Designed for swift deployment and mobility, these container units offer both aesthetic appeal and practicality, ensuring seamless operations on-site.

Product Detail:

Features and Benefits:

Efficient Assembly: Engineered for rapid assembly, our container housing units streamline the setup process, enabling quick establishment of project command centers with minimal time and effort. Aesthetic Appeal: With a focus on aesthetics, our container houses boast a sleek and modern design, enhancing the visual appeal of construction site command centers while maintaining functionality. Mobility: Designed for easy relocation, our container housing units feature mobility-enhancing attributes, allowing for swift movement to adapt to changing project requirements or site conditions. Durability: Constructed from robust materials, our container houses offer durability and resilience, capable of withstanding the rigors of construction site environments and adverse weather conditions. Versatility: Versatile in application, our container housing units can serve as project command centers, temporary offices, meeting spaces, and more, accommodating various needs on construction sites with ease.

Applications:

Construction site command centers Temporary project offices Meeting rooms and briefing areas On-site accommodation for project managers and staff Conclusion: Our stylish rapid assembly container housing provides an efficient and aesthetically pleasing solution for construction site command centers. Combining mobility, durability, and versatility, these units are designed to meet the dynamic demands of construction projects while enhancing the overall visual appeal of the work environment.

	Length(mm)	5950(5730)
Product Specification: 3-meter standard container	Width(mm)	3000(2800)
		2800(2500)
	Height(mm)	2800(2500)
	Center column	
	Roof	Flat roof, free drainage
	Number of floors	≤3
Design parameters	Service life	5-8 years
	Ground live load	1.8KN/
	Roof live load	0.5KN/
	Wind load	0.6KN/
	Seismic degree	8
	corner column	galvanized cold rolled section steel, t=2.3mm, material Q235B
Structural	roof main beam	galvanized cold rolled section steel, t=2.3mm, material Q235B
	roof sub-beam	Galvanized square steel 5*5, t=1.5mm, radian galvanized square steel 4*6t= 1.2mm material Q235B
	floor main beam	galvanized cold-rolled section steel, t=2.3mm, material Q235B
	floor sub-beam	galvanized square steel 4*8 (5), galvanized square steel 8*8 (4) material Q235B
	Paint	Graphene Powder spraying (Electrostatic spraying)
Roof	Roof panel	0.40mm thick color steel plate, color white gray
	Ceiling	0.25mm thick 811 ceiling, color white gray
	Decorative surface	
Floor	basic floor	18mm sanding board
Wall	Thickness	50mm thick color steel glass fiber sandwich board; The outer and inner plates are made of 0.3mm aluminum plated zinc color steel plate
	Heat preservation	50mm thick glass silk wool, bulk weight ≥60kg/m³, combustion performance is class A non-combustible
	Color	white gray PE coating
Door	Spec(mm)	Width X height =920*2030 common door
	Material	Steel door
Window	Spec(mm)	Front window: width X height =920*1200; Rear window (standard) : width X height =920*1200;
	Frame	Plastic steel window single glass
	Glass	common
Electricity	Voltage	220V~250V
	Wire	input power wire is 4 square, AC wire is 4 square, socket wire is 2.5 square, lighting switch wire is 1.5 square
	Circuit breaker	High break Miniature Circuit breaker (32A)
	Lamp tube	Two sets of circular LED fluorescent lamps

	Socket	3 five-hole socket 10A, 1 three-hole air conditioning socket 16A	
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Company introduction

As a wholly-owned subsidiary of Wujiang Saima (established in 2005), Suzhou Stars Integrated Housing Co., Ltd. focuses on foreign trade. As one of the most professional prefabricated house manufacturers in south-east China, we provide customers with all kinds of integrated housing solutions.

Equipped with complete production lines, including sandwich panel production machines and steel structure production line, with 5000 square meter workshop and professional staff, we already built long-term business with domestic giants like CSCEC and CREC. Also, based on our export experience in the past years, we are furthering our steps to global customers with best product and service.

As a supplier to overseas customers all over the world, we are very familiar with the manufacturing standards of various countries, such as European standards, American standards, Australian standards, and so on. We have also participated in the construction of many large-scale projects, such as recent 2022 Qatar World Cup camping construction.

Company photo

Workshop

Storage and shipping



