

Economic Container House

1.Economic container house introduction:

- 1.Activity: removable and repeated use.
- 2.Quick assembly: short finish time, without foundation.
- 3.Safety: light steel structure, anti-typhoon,anti-earthquake.
- 4.Economic and high quality, can be stacked for 2 floors.

2.Technical Information

No	Project name	Value	
1	Seismic grade	7-magnitude	
2	Wind loading	8 level of wind loading	
3	Floor loading	200kg/m2	

3.Project Cases

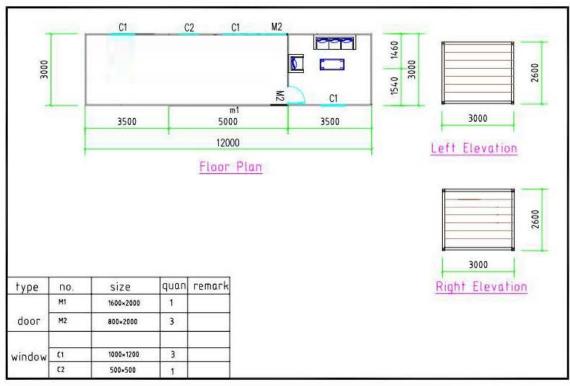


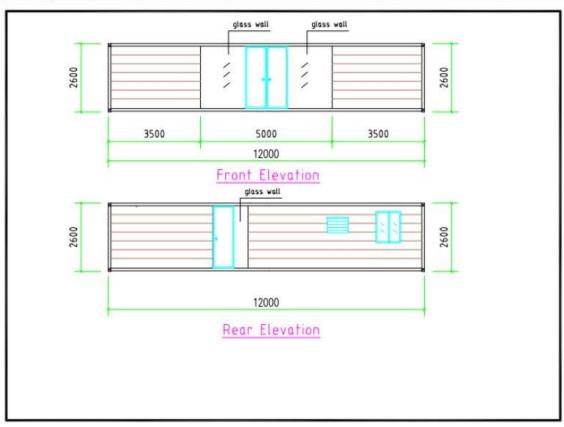




Informations:

Outer Length: 12000mm Outer Width:3000mm Outer Height: 2600mm





5.Details Quotation

No.	Component	Material	Photo
1	Chassis	100*100 square tube	
		10# C steel purlin	
		15mm cement board	
		Ceramic tile(inside)	
2	Wall Panel	75mm glasswool sandwich panel	
		Pvc wood clading	
3	Comer Column	100*100 square tube	
4	Middle column	50*50 Square tube	1

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5	Roof	100*100 square tube	
		50mm glasswool sandwich panel	
		30mm eps sandwich panel	
6	Window	aluminum window	
		Stainless steel security net	
7	Door	Aluminum glass door(entrance door)	
8	Accessory	Gal. tapping screw√rivet√ bolt & sealant	

FOB foshan

- 1. Minimum order is 4 units.
- 2. the validity period of the quotation is 14 days
- 3. T/T 50% deposit, 50% balance before loading from factory.
- 4. This price is not include water electric system, kitchen cabinet, stove)
- 5. Packing Information



Office container house

➤ Container office is a new type of activity room, adopting advanced modern home design, using lightweight steel, high-quality fire-proof sandwich panels, as well as a full range of indoor facilities. It is mobile and recycling, safety and environmental protection, economic efficiency and other advantages.



Office container house





Bedroom container house

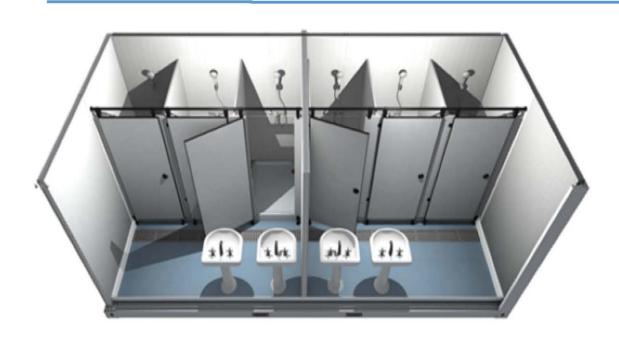




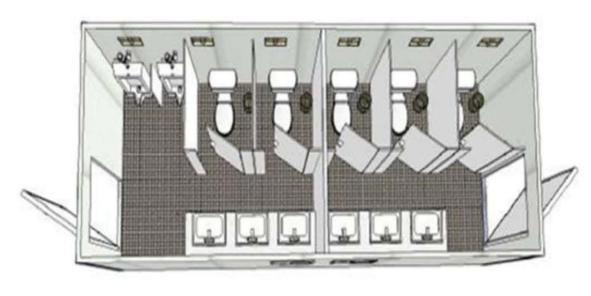




Toilet container house









Container house



Glass door



Sliding window



Shutters window



Light



Switch



Socket



Electric distribution



Leakage switch

Package and loading











12units in 40 HQ container















Installation details



→ Main material

NIO		Iattiai	
NO.	Component	Material	Photo
	Chassis	100*100 square tube	
1		10# C steel purlin	
-		15mm cement board	
2	Wall Panel	50mm EPS sandwich panel	
3	Corner Column	100*100 square tube	
4	Middle Column	50*50 square tube	
5	Roof	100*100 square tube	
		50mm EPS sandwich panel	
6	Window	PVC Sliding window	
7	Door	Steel security door	1700
8	Accessory	Gal.tapping screw,rivet,bolt&sealant	I I I

Flat Pack Container

Package and loading





8 units in 40HQ container.



Flat Pack Container

