



Apple Cabin Container House

Robust and adaptable structure for all seasons
We guide you throughout for a turnkey process



Our Apple Cabins are a great alternative for traditional living. These Apple Cabin container houses make beautiful homes at half the cost of typical housing. The futuristic look and very large windows with an amazing view and intelligent devices are perfect for wilderness seekers and city lovers alike..

10FT Modular Apple Cabin Configuration Parameters

Dimensions	L6000mm (236.2 inches)	
	W3300mm (129.9 inches)	
	H3000mm (118.1 inches)	
Floor area	20m² (215 square feet)	
House type	1 bedroom, 1 bathroom,	
Power	12kw	
Net weight	5.4 ton	

20FT Modular Apple Cabin Configuration Parameters

Dimensions	L6000mm (236.2 inches)	
	W3300mm (129.9 inches)	
	H3000mm (118.1 inches)	
Floor area	20m² (215 square feet)	
House type	1 bedroom, 1 bathroom,	
Power	12kw	
Net weight	5.4 ton	

30FT Modular Apple Cabin Configuration Parameters

Dimensions	L6000mm (236.2 inches)	
	W3300mm (129.9 inches)	
	H3000mm (118.1 inches)	
Floor area	20m² (215 square feet)	
House type	1 bedroom, 1 bathroom,	
Power	12kw	
Net weight	5.4 ton	

40FT Modular Apple Cabin Configuration Parameters

Dimensions	L6000mm (236.2 inches)	
	W3300mm (129.9 inches)	
	H3000mm (118.1 inches)	
Floor area	20m² (215 square feet)	
House type	1 bedroom, 1 bathroom,	
Power	12kw	
Net weight	5.4 ton	

The new age of container houses



The futuristic look and very large windows with an amazing view and intelligent devices are perfect for wilderness seekers and city lovers alike..

Our Apple Cabins are a great alternative for traditional living. These capsule container houses make beautiful homes at half the cost of typical homes.



Ready for our Canadian winters!



Insulation R ratings* A 150mm thick polyurethane foam insulation layer will typically have an R-value between R-22.5 and R-42, depending on the specific type of polyurethane foam. Closed-cell spray polyurethane foam typically has an R-value of R-6.5 to R-7 per inch. Therefore, 150mm (approximately 6 inches) of closed-cell spray foam would have an R-value of roughly R-39 to R-42. Rigid foam boards, like polyisocyanurate, can also have higher R-values per inch, with some reaching R-6.5 per inches

Preparation and transport to Canada



Your new container house will be carefully prepared for its journey across international waters. We're utilizing a state-of-the-art cargo ship, complete with advanced GPS navigation, to ensure a secure transit. Your container house is scheduled to arrive safely at your nearest Canadian port. We will provide regular updates on its progress every step of the way.

Here are some additional details that could be included:

Shipping Preparation:

- * The container will undergo a thorough inspection to ensure it meets all safety and shipping regulations.
- * It will be securely strapped and braced within the cargo ship to prevent movement during transit.

Transportation:

- * The cargo ship is equipped with climate control to protect the contents from extreme temperatures.
- * The route will be optimized for speed and safety, taking into account weather conditions and potential hazards.

Arrival and Delivery:

- * Upon arrival, the container house will be unloaded and prepared for customs clearance.
- * We will coordinate with you to arrange for transportation to your final destination.
- * We will provide you with all necessary documentation and support throughout the process



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