

Versatile light Gauge Steel Villa Prefabricated Modern Steel Structure Homes

Basic Information

- Brand Name:
- Minimum Order
 Quantity:
- Price: 4000- 5200/set
- Delivery Time: 15-25 work day
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 50000 set per month

Infinite stars

7 Sets



Product Specification

Name:	Light Gauge Steel Villa	
• Window:	Hollow Tempered Glass	
Transportation:	Forklift Pockets/Crane Lifting Points	
Plumbing:	Sink/Toilet/Shower	
• Door:	Steel Door	
Container:	New Or Old	
 Insulation: 	Polyurethane Foam	
Material:	Steel	
Added Function:	Expandable	
• MOQ:	7 PCS	
Highlight:	Versatile Light Gauge Steel Villa, Light Gauge Steel Villa Prefabricated, Prefabricated Modern Steel Structure Homes	



More Images



Manufactured Light Gauge Steel Villa Prefabricated Houses Modern Steel Structure Homes

Product Description:

The Modified freight container has emerged as an innovative and sustainable solution for various applications in today's architectural and design landscapes. Our product, which is a Modified freight container, is meticulously engineered to serve as a versatile structure that can adapt to numerous uses such as a hotel, house, room, or coffee shop. This product summary will delve into the features and benefits of our Modified freight container, highlighting its electrical, flooring, and plumbing attributes, as well as its main material composition. The electrical system of our Modified freight container is designed to ensure functionality and safety. It is fully equipped with ample lighting and power outlets to cater to the needs of a modern space. The lighting fixtures are strategically placed to maximize illumination while maintaining energy efficiency. The outlets are conveniently located to serve the needs of appliances, electronic devices, and any machinery that may be required in a hotel room, house, coffee shop, or any other modular room setup.

When it comes to flooring, our Modified freight container features a robust combination of cement-fibre board and PVC floor covering. This duo provides a sturdy and durable foundation that is capable of withstanding the rigors of heavy use while offering a sleek and modern aesthetic appeal. The cement-fibre board ensures stability and longevity, while the PVC flooring adds a layer of water resistance, ease of cleaning, and comfort underfoot. This flooring solution is ideal for the hospitality industry, residential applications, and commercial spaces alike, offering a practical yet stylish floor surface.

The plumbing system included within our Modified freight container is comprehensive, providing all the necessities for a fully functioning living or commercial space. It comes equipped with a high-quality sink, toilet, and shower, allowing for immediate occupancy and use upon delivery. The fixtures are selected for their durability, ease of maintenance, and modern design, ensuring they integrate seamlessly with the overall aesthetic of the container. Whether it's for a portable hotel room, a temporary house, or a pop-up coffee shop, the plumbing system is designed to meet the demands of daily usage.

Our Modified freight container is constructed using a light steel frame and sandwich panel materials, which form the core of its structural integrity. The light steel frame provides a strong skeleton that is both lightweight and resilient, capable of withstanding harsh weather conditions and heavy loads. The sandwich panels offer excellent insulation properties, contributing to the container's energy efficiency and comfort. This combination of materials ensures that the Modified freight container is not only eco-friendly but also cost-effective in the long run, making it an ideal choice for a variety of uses and locations.

The adaptability and customizability of our Modified freight container make it an outstanding product in the realm of modular and prefabricated structures. It can be customized to match the branding and design requirements of a specific business or tailored to suit the personal tastes of a homeowner. As a result, our Modified freight container stands out as a functional, efficient, and aesthetically pleasing solution for those seeking an alternative to traditional construction methods.

In summary, the Modified freight container is a state-of-the-art product that offers endless possibilities for those looking to innovate in the space of temporary or permanent accommodations. With the integration of a reliable electrical system, high-quality flooring, convenient plumbing, and the use of sustainable materials, this product is poised to meet the demands of the modern consumer. Whether you're in the market for a unique hotel experience, a cozy modular home, a private room, or a chic coffee shop, our Modified freight container is crafted to exceed expectations and provide a memorable and comfortable space.







Technical Parameters:

Technical Parameter	Description
Insulation	Polyurethane Foam
Electrical	Lighting/Outlets
Added Function	Expandable
Door	Steel Door
Material	Steel

Transportation	Forklift Pockets/Crane Lifting Points	
Window	Hollow Tempered Glass	
Use	Hotel, House, Room, Coffee Shop	
Floor	Cement-fibre Board+PVC Floor	
Plumbing	Sink/Toilet/Shower	

Applications:

The **Modified freight container** from Infinite Stars is a versatile product that has been repurposed to serve a wide range of applications, thanks to its robust and adaptable design. Whether based on new or old containers, these units are equipped with essential plumbing including a sink, toilet, and shower, making them ideal for immediate occupancy for various occasions and scenarios.

One of the primary applications of the **Modified freight container** is in the creation of portable offices or workspaces. Companies looking to expand their operations or in need of temporary offices at construction sites can benefit from the mobility and durability of these steel structures. The inclusion of insulation with polyurethane foam ensures that these spaces are comfortable for personnel, providing a controlled environment resistant to weather changes.

Another scenario where the Infinite Stars **Modified freight container** shines is in the realm of emergency housing or disaster relief. In the aftermath of natural disasters, these containers can be rapidly deployed to offer victims a safe and secure temporary living space. The presence of a steel door offers additional security and peace of mind, while the built-in plumbing allows for basic hygiene needs to be met in challenging conditions.

Additionally, the Infinite Stars containers are perfect for use as pop-up retail spaces or food service stands. Entrepreneurs and event organizers can customize these units to create unique, mobile storefronts that attract customers and provide an innovative shopping or dining experience. The steel material ensures that the units are robust and can withstand the rigors of frequent relocation and operation in different environments.

The Infinite Stars **Modified freight container** also finds its place in the hospitality industry as an alternative lodging option. Boutique hotels and resorts can utilize these containers to offer a unique accommodation experience. The built-in plumbing allows for the inclusion of private bathrooms, and the insulation ensures guests remain comfortable regardless of the outdoor climate.

Lastly, the Infinite Stars containers can be adapted for educational purposes, such as mobile classrooms or training centers. They provide a secure and insulated environment conducive to learning, with the ability to be transported to underserved communities or areas where educational infrastructure is lacking.

In conclusion, the Infinite Stars **Modified freight container** is a product with nearly limitless applications, providing practical, secure, and comfortable solutions for a variety of scenarios, from business and relief efforts to retail and hospitality. Its durable steel construction, complete with essential amenities and insulation, makes it an ideal choice for any setting requiring quick, reliable, and flexible space solutions.

Packing and Shipping:

Product Packaging:

Our modified shipping container products are meticulously prepared for transport to ensure their integrity and safety upon delivery. Each container undergoes a thorough inspection before being carefully packaged. The containers are secured with industrial-grade locks and reinforced braces to prevent movement during transit. Weather-resistant covers are applied to shield from environmental elements, and all openings are sealed with heavy-duty materials to maintain the container's modified features. Detailed labeling is affixed to the packaging to provide clear handling instructions and to facilitate a smooth unpacking process at the destination. Shipping:

We utilize a specialized fleet of vehicles equipped to handle the transportation of modified shipping containers. Each container is loaded and secured onto the vehicle by a team of trained professionals, ensuring that it remains stable throughout the journey. We offer various shipping options to meet different delivery timeframes and budget requirements, including standard ground transport, expedited services, and international logistics for overseas destinations. Tracking information is provided for all shipments, allowing customers to monitor their container's progress in real-time. Upon arrival, our team will assist with the offloading and final placement of the container, ensuring a complete, hassle-free delivery experience.

FAQ:

Q1: What types of modifications can be made to an Infinite Stars shipping container?

A1: Infinite Stars offers a variety of customization options for shipping containers. These include, but are not limited to, windows, doors, insulation, electrical fittings, plumbing, HVAC systems, and interior finishes. We can also accommodate requests for specific layouts, such as office spaces, living quarters, or custom storage solutions.

Q2: What sizes of shipping containers does Infinite Stars offer?

A2: Infinite Stars provides a range of sizes for modified shipping containers. Our most common sizes are the 10-foot, 20-foot, and 40-foot units. However, we can also work on custom sizes according to your specific requirements.

Q3: How durable are Infinite Stars modified shipping containers?

A3: Infinite Stars containers are extremely durable and are built to withstand harsh weather conditions and heavy use. The modifications do not compromise the structural integrity of the container. They are made from high-grade steel and can last for decades with proper maintenance.

Q4: Can Infinite Stars modified containers be used for permanent structures?

A4: Yes, our modified containers can be used for both temporary and permanent structures. They are an excellent choice for permanent installations due to their strength, durability, and flexibility in design. They can be used for homes, offices, workshops, retail spaces, and more.

Q5: How environmentally friendly are Infinite Stars shipping containers?

A5: Infinite Stars is committed to sustainability. Our modified shipping containers are an eco-friendly building option as they repurpose existing steel structures. Additionally, we offer sustainable options such as solar panels, eco-friendly insulation, and recycled materials for interior finishes upon request.

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