

Temperature Controlled Intermodal Container

The refrigerated shipping container is designed for transporting temperature-sensitive cargo. It maintains a consistent temperature throughout the journey, ensuring the preservation of perishable goods.



Overview

Temperature-Controlled Logistics Solution

This intermodal refrigerated container, commonly known as a reefer, is engineered for the secure transport of temperature-sensitive cargo. Featuring an integrated refrigeration unit and insulated construction, it ensures the preservation of perishable goods like pharmaceuticals and fresh produce during long-distance transit. The unit supports flexible power options, including shore power and generator sets, making it a versatile asset for global cold chain logistics.

Technical Specifications

Temperature Range

-30 °C

Minimum Temperature

30 °C

Maximum Temperature

Construction Materials

Insulated Steel, Aluminum

Floor Design

T-floor design for optimal air circulation

Power & Operation

Compatible Power Sources

- Shore power
- Generator set (genset)

Applications

Suitable Cargo Types

Fruits • Vegetables • Meat • Pharmaceuticals