

Refrigerated Insulated Truck Box for Perishable Goods

This insulated and refrigerated truck box is designed for maintaining temperature-sensitive goods during transportation. The interior features a cooling unit and insulated walls to ensure optimal thermal performance.



ADDITIONAL IMAGES



Product Overview

Temperature-Controlled Logistics Solution

This insulated and refrigerated truck box is engineered specifically for the transport of temperature-sensitive goods, including pharmaceuticals, fresh produce, and dairy products. Constructed with high-grade glass steel plates and polyurethane insulation, it ensures optimal thermal performance during transit. The robust design, reinforced with aluminum alloy skeletons, provides the durability required for reliable daily logistics operations.

Technical Construction

Wall Material	Glass steel plate with polyurethane insulation foam core
Frame Material	Aluminum alloy
Connection Material	Polyurethane foam

Application & Usage

Suitable Cargo	Pharmaceuticals, Fresh Food, Dairy Products, Temperature-Sensitive Goods
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Hardware & Features

Door Locking Mechanism	Size-dependent rear door lock
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