40FT REFRIGERATED SHIPPING CONTAINER

REFRIGERATED CONTAINERS FOR SALE

CX-CID-D1E213 · SKU ebad33b3c9fa · Nov 16, 2026



OVERVIEW

A refrigerated container pairs an insulated steel shell with integrated refrigeration machinery mounted in the nose. Walls and ceiling carry thick foam insulation sandwiched between a corten exterior and a food-grade stainless steel interior skin. The floor is extruded aluminum T-rail, designed so cold air returns beneath the cargo. Machinery from major reefer manufacturers runs on three-phase power, with single-phase options available on some units, and holds setpoints well below zero Fahrenheit.

For processors and growers, the 40ft Refrigerated Shipping Container extends the cold chain to the field edge, holding product at temperature until trucks arrive instead of racing the clock to a distant cooler.

PRODUCT GALLERY





PRIMARY USES

- Insulated (non-running) dry storage where temperature swings must stay small
- Floral and nursery cold holding
- Brewery and beverage conditioning space
- Walk-in freezer capacity during peak season
- Meat processing and game storage
- Event and catering cold storage on site

KEY FEATURES

- Fresh-air vent for produce loads that breathe
- Aluminum T-rail floor for airflow under cargo
- Digital controller with temperature display and logging on most machines
- Drain ports for washdown cleaning
- Setpoint control typically from about -20F to +70F on running units
- Operable as insulated dry storage with the machinery off
- Stainless steel food-safe interior

BENEFITS

- Arrives as a complete cold room, no build-out required
- Heavy insulation keeps compressor run time and power draw reasonable
- Works as a superb insulated dry store even when not running
- Holds set temperatures from deep freeze to cool storage
- Aluminum T-rail floor moves chilled air under the load
- Food-safe stainless steel interior that washes down fast

INDUSTRIES SERVED

- Floral
- Pharmaceutical
- Food service
- Meat processing
- Grocery and distribution
- Beverage
- Catering and events
- Agriculture

SPECIFICATIONS AT A GLANCE

CONTAINER ID	CX-CID-D1E213
SKU	ebad33b3c9fa
CATEGORY	Refrigerated Containers for sale
EXTERIOR DIMENSIONS (NOMINAL)	40'0" × 8'0" × 8'6"
FLOOR AREA (NOMINAL)	320 sq ft
PRICE	$4,449.00
AVAILABILITY	In stock - ready to ship

Full specifications and a dimensional drawing are on this unit's Specification Sheet, available on the product page.

SITE PREPARATION CHECKLIST

- Orient the pad so the refrigeration nose faces your power source
- Confirm the approach supports a heavier-than-normal container load
- Pour or compact a level base; door seals and condensate drainage depend on a true floor
- Plan a path for condensate drainage away from the base
- Have an electrician run the correct power to the machinery end before delivery
- Leave 2-3 ft of clearance around the machinery for airflow and service

DELIVERY NOTES

- Truck access of about 12 ft wide; reefers ship on standard container trucks
- At least 14 ft of overhead clearance along the approach
- Tilt-bed placement needs a straight, firm run roughly twice the unit length
- Someone must be on site to direct which way the machinery end faces and to sign

DOCUMENT CONTROL

DOCUMENT ID	CX-BR-D1E213-2026
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