CONTAINER CHIQ

CLASSIFICATION

For sale: Non-Working

Delivered nationwide

PRODUCT SHEET · REFRIGERATED

# 40' HIGH CUBE 9'6" REFRIGERATED

*Non-Working*

Insulated walls without a running unit. Dry, temperature-buffered storage.

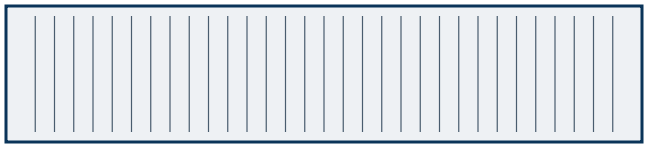
## Price on Request

we confirm price and depot




### FEATURES

- Inspected and graded before sale
- Repairs to industry standard where needed
- High Cube: yellow and black striped tape on the top corners
- Corten weathering steel body
- Marine-grade plywood floor
- Vents for airflow
- Cargo doors with locking bars
- Valid CSC safety plate
- Ready to paint or modify
- Condition confirmed with you before delivery
- Transport at cost: $6 a mile, $400 minimum
- Pay by card, ACH or Klarna



CONTAINER SIDE



CONTAINER FRONT



CONTAINER REAR

## Dimensions (imperial / metric)

### EXTERNAL DIMENSIONS

| | | |
|---|---|---|
| **Length** | 40' 0" | 12.19 m |
| **Width** | 8' 0" | 2.44 m |
| **Height** | 9' 6" | 2.90 m |

### DOOR OPENING

| | | |
|---|---|---|
| **Width** | 7' 8" | 2.34 m |
| **Height** | 8' 5" | 2.57 m |

### INTERNAL DIMENSIONS

| | | |
|---|---|---|
| **Length** | 39' 6" | 12.03 m |
| **Width** | 7' 8" | 2.35 m |
| **Height** | 8' 10" | 2.69 m |

### CAPACITY AND WEIGHTS

| | | |
|---|---|---|
| **Floor area** | 305 sq ft | 28.3 m² |
| **Cubic capacity** | 2,694 cu ft | 76.3 m³ |
| **Max gross** | 67,200 lb | 30,480 kg |
| **Tare (typical)** | 8,750 lb | 3,970 kg |

**Note:** High Cube 9'6". Dimensions follow ISO standards. Tare and payload vary by manufacturer and are confirmed on the data plate of your unit. Photos show a typical example of this grade. Side door openings vary by manufacturer and are confirmed with your quote.




UP CLOSE

### Read the Data Plate

Every container carries this safety plate on the left door. Ask us for a photo of the plate on your exact unit.

2. Type code: size and height
3. Owner number: matches the doors
4. Timber treatment
5. Date manufactured
6. Max gross mass
7. Stacking load

**Our guarantee:** Condition confirmed with you before delivery. Inspect your container when it arrives. Send us photos and video of any damage or leak within 10 days of delivery.