

# **20FT NEW DANGEROUS GOODS CONTAINER**

### HIGH LOCKING BAR HANDLES

Make it easy to leverage your body weight to open or close the container doors, compared to standard 20"H locking bar handles.

## PAINT

All new shipping containers are painted with low VOC, water-based paint and zincenriched primer to ensure maximum resistance to the elements.

#### **CORTEN STEEL**

Known for its unique rust-inhibitive properties gives containers durability and resistance to the elements.

# CSC PLATE

The CSC Safety approval plate guarantees that the container meets international safety standards and transport certifications.

#### **DOOR SEALS**

Built with 2-stage EPDM rubber which is water and weather resistant from -100°C to +300°C.

### **HIGH CUBE**

High cube (HC) containers are 1' higher (9'6"H) than standard height models (8'6"H). The additional height increases the total volume of the container, allowing for additional storage and clearance.

## **LOUVERED VENTS**

Help reduce heat, humidity and prevent condensation from forming. These vents are larger than standard vents to allow air to circulate and fumes to escape.

#### **OPEN SIDE**

Open side containers have full width side doors which open fully to create a 18'8"L secure opening. It is especially practical for loading dangerous goods materials safely and securely. Side doors are heavy duty in design, secure and fully weatherproof.

#### FORKLIFT POCKETS

Facilitate easy loading and unloading.

### **WEIGHT & DIMENSIONS**

Exterior: 20'L x 8'W x 9'6"H Interior: 19'4"L x 7'6"W x 8'6"H Rear Door Opening: 7'3"W x 8'2"H Side Door Opening: 18'8"W x 8'1"H

Forklift pockets: 14"W x 4"H Fork spread: 82"W center to center

Weight: 7,360 LBS Payload: 59,840 LBS

## **CONTAINER ACCESSORIES**







REAR





Padlock



Pipe Storage Insta Vents

Shelving

Deck Mount



# **20FT NEW DANGEROUS GOODS CONTAINER**

### HIGH CUBE CONTAINER

High cube (HC) containers have an interior height of 8'6" to increase the total interior volume of the container for more storage and clearance.

# **LOUVERED VENTS**

Help reduce heat, humidity and prevent condensation from forming. These vents are larger than standard vents to allow air to circulate and fumes to escape.



# **OPEN SIDE DOORS WITH VENTS**

Open side containers have full width side doors which open fully to create a 18'8"L secure opening. It is especially practical for loading dangerous goods materials safely and securely. The extra vents are essential for dissipating any fumes that may become present.

# **DRAIN VALVES**

Located at the bottom of the container, these valves allow users to empty any spillover when appropriate.

## **GRATED STEEL FLOORING**

Heavy duty flooring is designed to support heavy storage items and to allow liquids to spill over into the containment basin below. The grates are removable for easy cleaning of the containment basin.

### SPILL BASIN

Integrated into the floor substructure and fully sealed.