

# Cargo Boxes/Containers

## 8 x 40 Open Top 2 - Door Container

### *cargo carrying unit*

### CARGO CARRYING LOGISTIC SOLUTIONS FOR THE 21ST CENTURY OILFIELD

Rental, Consignment, Lease Programs plus Purchase of Standard or Custom Built Cargo Carrying Units

#### KEY BENEFITS

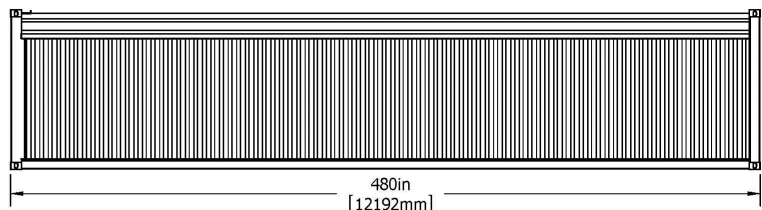
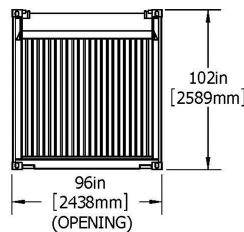
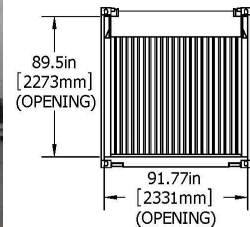
Container for enclosed handling or storage of bulky or large equipment or tools with top loading capability.

Built in safety features, with industry standard load and rigging certifications.

#### KEY FEATURES

- GPS equipped and online tracking on all rental equipment
- Steel Construction
- Standard shipped with a 2 or 4-part rigging /sling set
- Sling documentation available on request
- Domestic safety anchor shackles supplied with sling set.
- All sling set load capacities based on a 60° sling angle
- Stamped engineers structural analysis cover letter available
- Certified 3rd-party load test and non-destructive pad eye test (MPI / Dye Penetration).
- Engineered to Meet or Exceed API RP 2A and BHP requirements
- Conforms to Shell Exploration and Production Co (SEPCo) Document OPS 0055, latest edition

### 8' x 40' Double Door Open Top Container



#### Specifications

Tare	SWL/Payload	Max Gross	Max Forklift	Test Weight
<b>9,500 lbs</b>	<b>20,500 lbs</b>	<b>30,000 lbs</b>	<b>30,000 lbs</b>	<b>60,000 lbs</b>

Inside Dimension	Outside Dimension	Cu. Ft.
<b>39' 4"Lx7' 8"wx7' 10"h</b>	<b>40'Lx8'wx8' 6"h</b>	<b>2,496</b>

Shackle Size	Sling Size	45° Sling Capacity	60° Sling Capacity
<b>7/8" SAS</b>	<b>3/4"x40'10"x4-part w/1-1/2" Sub Assy</b>	<b>16 Ton</b>	<b>19 Ton</b>

#### OPTIONS

Custom Engineered Design/Build Configurations for Unique Needs

