

## 14,700 GALLON (350BBL)

# Vertical Tank

Combined with our standard smooth-wall construction and sloped bottom for ease of cleaning and 100% drain-out, the 14,700 Gallon (350 barrel) Vertical Tank is a top-performing liquid storage solution. It boasts a wide array of safety features including non-slip step material on stairway, ladder cable fall arrest system and non-skid exterior coating on top floor.



\*Photos are representational; actual products vary. Additional product plans and specifications may vary from those shown and are subject to in-stock availability.

### **Dimensions** and Weights

Capacity: 14,700 U.S. Gallons (350 barrels)

Height: 27'3/16"

Width: 8'6"

Length: 72"

Tare Weight: 14,772 lbs Dry/Emp-

#### Certifications

ISO 9001:2t015

ASME U Stamp

ASME R Stamp

ASME S Stamp

## Construction

Carboline Phenoline® 380 Epoxy-lined interior

1/4" thick steel plated walls

Easy-to-clean smooth-wall interior and sloped bottom with additional 4" drain valve to provide 100% draining

Two (2) standard 22" side-hinged manways

Multiple fill/drain ports (1-4", 1-6")

8" PRV vent with 1lb pressure/0.4 oz vacuum pressure relief valve

Two 4" NPT ports top side for added vapor recovery

One 2" NPT port top side

Four (4) top mounted lifting eyes

White exterior for MSS emissions compliance

Fixed vapor tight external level gauge

Skid mounted with integrated fork pockets for increased maneuverability.

#### **Features**

Non-slip step material on stairway

Ladder cable fall arrest system

Non-skid exterior coating on top

Top railing with toe-kick

Safe operation reminder decals

Meets Cal/OSHA guidelines

Strapping charts

Oversized load permit not required

### **Options**

Steam coil units available

Safety railing for top floor fall prevention

External manifold

Audible alarms and strobes



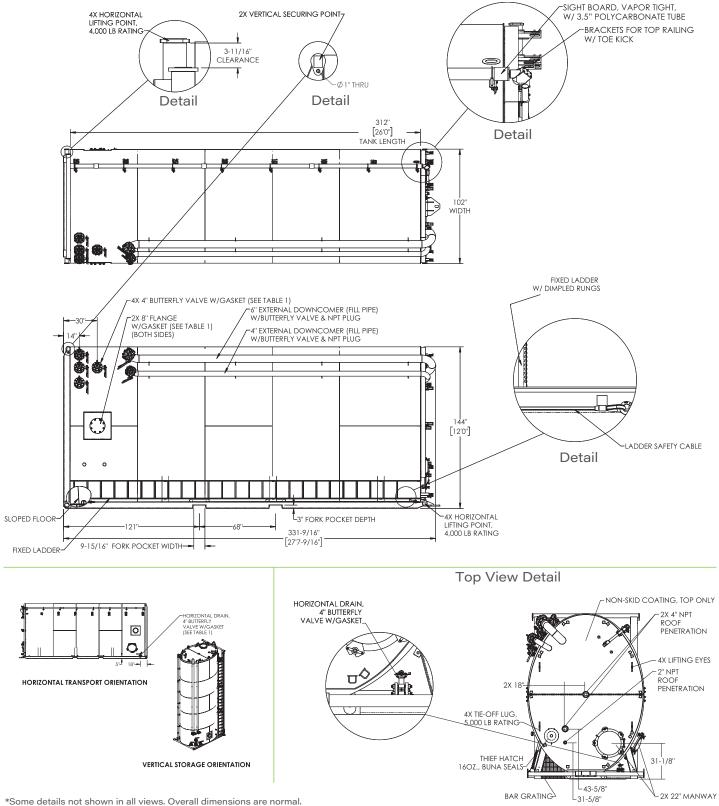




We proudly provide specialty-containment and waste-management solutions, with industry-leading service, safety, access and integrity.



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<sup>\*</sup>Some details not snown in all views. Overall diffiensions are normal.

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