

18,400-Gallon Double-Wall Mobile Storage Tank



Double-Wall Frac Tank

Specifications

Dimensions	45 ft. 3 in. (13.79 m) long x 8 ft. 6 in. (2.59 m) wide x 8 ft. 10 in. (2.69 m) high (12 ft. 6 in. (3.81 m) high with handrails in raised position)
Weight	36,000 lb. (16,329.30 kg)
Capacity	18,400 gal. (69,651.58 l)
Valves	Two 4 in. (10.16 cm) butterfly valve drains with NPT threads, one at each end in recessed sumps
Interstitial Drains	Three interstitial drains: 2 equipped with 3/4 in. (1.91 cm) ball valves, 1 equipped with a 1 in. (2.54 cm) ball valve
Interstitial Ports	Three 1 in. (2.54 cm) vented interstitial ports on top
Manways	One 22 in. (55.88 cm) manway behind bolted, gasketed access plate for entry to interior tank Two 36 in. (91.44 cm) manways with removable fall protection grids on top
Vent	4 in. (10.16 cm) Blaylock Pressure Relief Vent/Hatch 16 oz. (453.59 g) psi for pressure, 0.4 oz. (11.34 g) psi for vacuum
Other Connections	Three 4 in. (10.16 cm) blind flanges on top provide multiple fill options

Options & Accessories

- Level Gauges
- Secondary Containment Berm (for accidental spills)
- Suction and Discharge Hoses
- Camlock Fittings

Specifications are approximate and may vary. Ask your sales representative for specific dimensions for the unit we supply to you.

