



## Tank Specifications

**Manufacturer:** Pritab  
**Type:** 500BBL Multi Compartment – Dual axle  
**Tanks:** 3  
**Weight:** TARE:13,000kg, ATM:25,000kg  
**Inlet and Load Lines** Front fill lines c/w 4" butterfly valves and female NPT threads

- 1 x 4" fill line to front compartment
- 1 x 4" fill line to rear compartment
- 1 x 4" return line to sand trap (knock out) compartment

2 x 3" rear fill lines (top filling) complete with 3" butterfly valves and camlock fittings  
 2 x level gauge c/w 50bbl graduations & internal float marker for front / rear compartment

## Suction (outlet) lines

1 x 8" manifold with dual 8" suction lines including 8" butterfly valves for compartment isolation  
 1 x 30L sump in front and rear compartments to reduce tank bottoms  
 Front manifold includes 4 x 4" butterfly valves  
 3 x 1" sample points located near each c/w 1" ball valve & sample line  
 2 x 6" drain ports for front & rear compartment c/w 6" butterfly valve  
 2 x 3" roof mounted pipe vents (free breathing)

## Sand Trap

Sand trap / sand knockout compartment centrally located c/w overflow weir system including 2 x 8" butterfly valves to isolate overflow  
 Sloping floor in sand trap to allow easy sand/ sediment removal  
 1 x 6" drain c/w Sluice valve

## Hydraulics

Roof mounted hydraulic hand rails operated from ground level  
 Solar powered hydraulic power pack  
 Hydraulic lifting legs

## Access

3 x roof access hatches c/w davit arm mounting & Internal ladders (AS1657 compliant)  
 3 x side mounted 500mm hinged manways  
 Front staircase

## Other features

2 x steel tool boxes mounted at rear of trailer c/w with hinged door  
 Externally mounted diesel-powered transfer pump