



## Tank Specifications

### Overall dimensions:

**Transport:**

L 7.1m x 2.5m x 3.0m

**Rigged – up:**

L 7.1m x 2.5m x 6.4m

**Tanks:**

1

**Total tank capacity:**

12,000L (75BBL)

**Fluid seal capacity:**

1000L

**Total mass:**

3.9 tonne

**Skid configuration:**

3 beam with 4"NB pipe end rolls and 200 x 100 fork slippers

## Operations

1 x 8" Fig200 entry from rig

1 x 4" Fig1502 entry from choke manifold

Hydraulic (hand pump) stack raise and lower  
LPG pilot flame supplied with 2 x 9kg bottles  
solar recharged, battery powered auto re-ignition of pilot

## Pump & Plumbing

1 x 4" camlock suction point from sunken sump in main tank

1 x 4" camlock suction point in fluid seal tank

## Overview

The flare system ensures that the control panel is outside the zone 2 hazardous area

The flare tank is supplied with a comprehensive installation, operation and maintenance manual

Rig-up is quick and simple. One operator can deploy the flare tank and erect the flare stack via hydraulic hand pump

