



MOBILE FRAC TANKS - 500Bbl (SQUARE)

- Tank capacity 500 Barrels / 80,000ltr.
- Overall nominal dimensions of tank - 40 feet long, 8 feet wide, and 11 feet tall.
- 2" ADR kingpin, Ringfeeder fitted for roadtrain combination.
- Diesel powered Hydraulic operated lifting cylinders for loading and unloading tank on prime mover.
- Ladder and platform at rear of tank positioned to allow operator to see inside top roof hatch.
- 4" gel line front connection (recirculation line) with 4" ANSI Flange and butterfly valve in front of tank. Gel line has internal pipe going towards back of tank.
- Two 4" direct inlet/outlet with valve at rear of tank.
- One 4" bottom suction at side rear of tank for clean out.
- One 8" manifold with 8" valve and 8" dip pipe to sump in front of tank. Manifold has 4 x 4" suction connections with valves and caps pointing forward.
- Sight gauge level indicators at side.
- All tank seams double welded (welded both sides) and continuous.
- Various fittings available .



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