

**Technical Specification:**

- The tank is in a parallelogram shape.
- Capacity upon customer's demand.
- Manufactured according to the NFPA standards.
- Manufactured from stainless steel of suitable thickness.
- Internal baffles for breaking the inertia forces upon applying brakes or turning
- Double treated welds.
- Efficient use of space.
- Low center of mass.
- Several support points on the sides of the vehicle depending on the size of the tank.
- Foam level electric indicator
- Upper cover can be fully removed.
- Tank is provided with:
 - manhole
 - ventilation hole
 - Holes for filling and discharging of 2.5 inches.
 - Inspection opening (Man Hole) diameter 45 cm at least with a locked cover easy opening from Corrosion-resistant material.

Manufacturing & design are according to NFPA

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