



- The tank is in a parallelogram shape.
- Capacity upon customer's demand.
- Manufactured according to the NFPA standards.
- Internal baffles for breaking the inertia forces upon applying brakes or turning.
- Manufactured from galvanized steel or stainless steel.
- Double treated welds.
- Efficient use of space.
- Water level indicator.
- Low center of mass.
- Upper cover can be fully removed.
- Several support surfaces.

Technical Specifications:

- Parallelogram shape
- Manufactured from galvanized steel or stainless steel of suitable thickness.
- Capacity depending on customer's requirements.
- Internally reinforced with diagonal and longitudinal baffles to break the inertia forces upon turning, acceleration or applying the brakes.
- Loaded on main cross member beams in such a way to increase strength and ease of assembly.
- The tank is designed and manufactured according to NFPA standards.
- The tank bottom is made of corrugated steel sheets to increase strength.

Tank Openings:

- Opening for connecting the tank to the pump diameters 4", 5" and 6" depending on the tank capacity, they are connected to a sieve.
- Opening for external water supply 2.5".
- Upper opening for upper filling 4".
- Pump inlet for filling the tank 2".
- Inspection opening diameter 50 cm with a locked cover.
- Upper over flow opening.