



10,000lt NON-TRAFFICABLE - RW10STD

Lifting Instructions

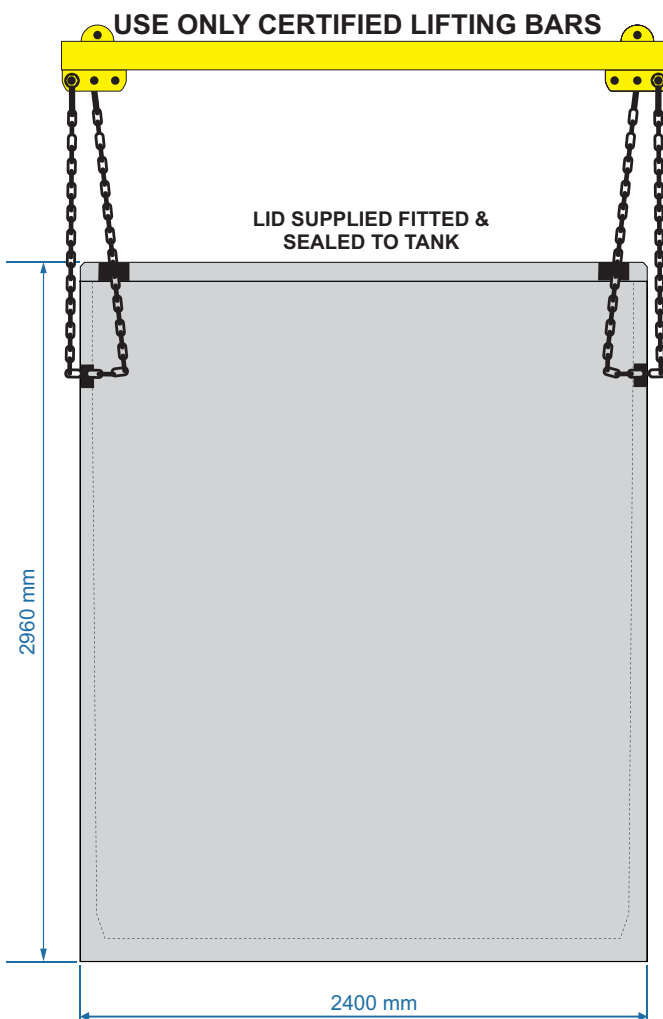
Mass Weight = 6.3 Tonne

Tank = 5.5 Tonne

Lid = 0.8 Tonne

Total Tank Height (including lid) = 2960mm

Total Width = 2400mm



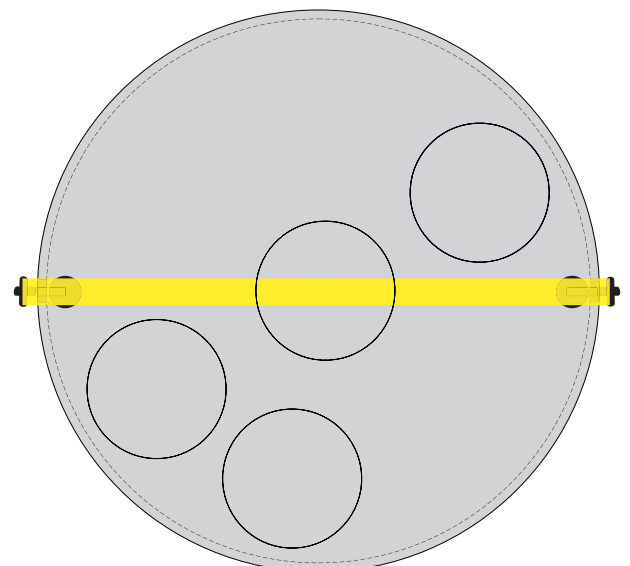
1. Always use certified lifting equipment
2. Loop chains through holes provided
3. Loop chains through other sacrificial holes directly on the opposite side
4. Steel reinforcing bars have been put inside the concrete for lifting purposes. Only lift these tanks from these holes, not from the overflows
5. If you do not use a spreader bar, you risk crushing the tank
6. Ensure the tank is empty of water before lifting.

TRUCK ACCESS

Unloading of tank via the back of the truck NOT SIDE. Ensure BACK of truck has clear level 6m wide access to the edge of the hole.

REACH OF CRANE / CRANE TRUCK

To be determined by your crane / crane truck operator.





10,000lt NON-TRAFFICABLE - RW10STD Excavation Instructions

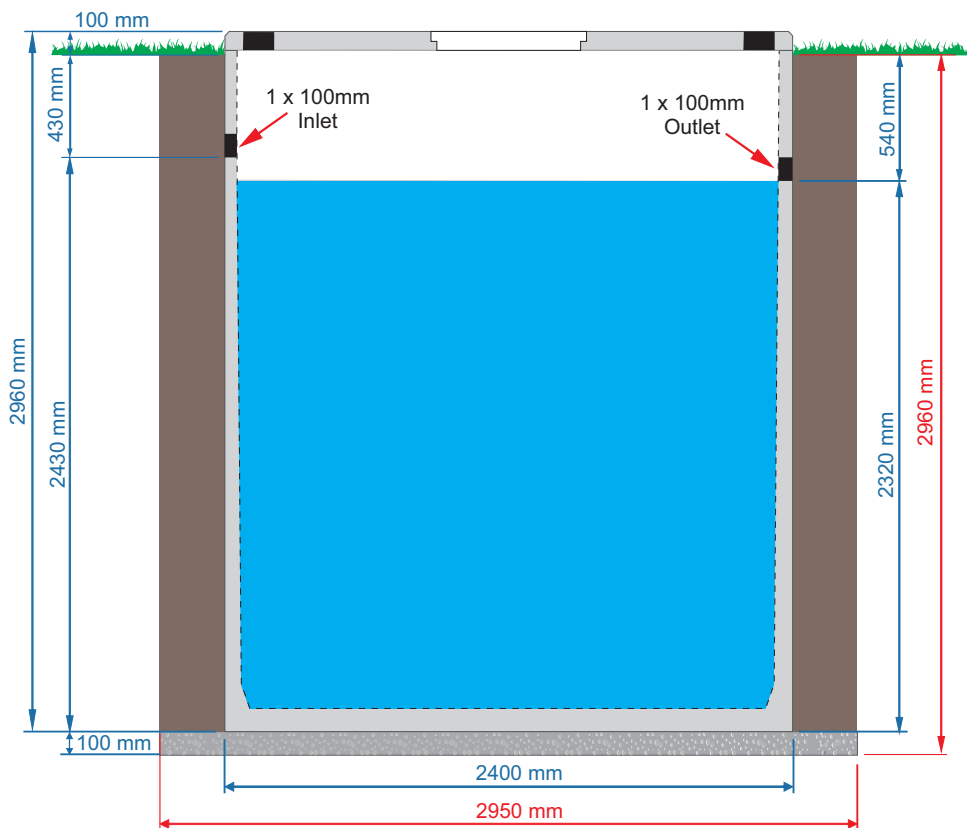
Mass Weight = 6.3 Tonne

Tank = 5.5 Tonne

Lid = 0.8 Tonne

Total Tank Height (including lid) = 2960mm

Total Width = 2400mm



1. Dig hole 3000mm square & 3230mm Deep
2. Cover base of hole with 100mm of 5mm to 7mm drainage gravel
3. Ensure bottom of hole is level
4. Backfill with soil from Excavation in no more than 500mm equally distributed layers around the tank. Avoid backfilling with rocks over 300mm
5. To prevent flotation while not connected to stormwater, the tank must be filled with 70% (7,000lt) of water immediately after installation

TRUCK ACCESS

Unloading of tank via the back of the truck NOT SIDE. Ensure BACK of truck has clear level 6m wide access to the edge of the hole.

REACH OF CRANE / CRANE TRUCK

To be determined by your crane / crane truck operator.

