

T75 Self-Bunded Diesel Storage Tank

The T75 is a high-capacity, containerised self-bunded diesel storage tank engineered for bulk fuel storage in large-scale operations. Its double-wall steel construction provides integrated secondary containment, eliminating the need for external bunding while ensuring safe and environmentally compliant fuel storage.

The no pump bay configuration makes the T75 ideal for bulk storage installations where fuel dispensing systems are installed separately or connected to centralised fuel distribution infrastructure.



Specification	T75 — No Pump Bay Model
Gross Capacity	75,490 Litres
Safe Fill Capacity	71,720 Litres
Tank Type	Self Bunded (Double Wall Steel Tank)
Configuration	Containerised — No Pump Bay
Weight (Empty)	11,100 kg
Length	12,192 mm
Width	2,438 mm
Height	2,896 mm

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STANDARD CONSTRUCTION

- DOUBLE-WALL STEEL CONSTRUCTION
- INNER TANK THICKNESS: 5 MM
- OUTER TANK THICKNESS: 5 MM
- MANUFACTURED IN ACCORDANCE WITH UL142 / ULCS601 / AS1692 / AS1940 STANDARDS (OR EQUIVALENT)
- INDUSTRIAL-GRADE CORROSION PROTECTION COATING
- ISO CONTAINER FOOTPRINT FOR EFFICIENT ROAD, RAIL, AND SEA TRANSPORT

STANDARD EQUIPMENT

- FILL POINT WITH CAMLOCK COUPLING
- VENT PIPE WITH WEATHERPROOF CAP
- EMERGENCY PRESSURE RELIEF VENT
- DIPSTICK OR MECHANICAL LEVEL GAUGE
- OVERFILL PREVENTION PROVISION
- EARTHING/GROUNDING POINT
- FORKLIFT POCKETS AND CERTIFIED LIFTING LUGS