

FUEL STORAGE – TRANSPORTABLE

TRANSCUBE CONTRACT



CONTRACT SERIES

956-1982 Litres

TransCube Contract is a transportable, environmentally friendly bunded fuel storage tank that offers an efficient solution for onsite fuelling and auxiliary fuel supply. This range features a lockable equipment cabinet, 4-way forklift pockets, and lifting/stacking corner brackets for ease of handling.

The TransCube Contract range offers refuelling versatility in a simplified, economic unit. This unit is ideal for sites that don't require a lot of fuel, but still need efficiency and productivity.

FEATURES

1. LOCKABLE EQUIPMENT CABINET

Equipment and ports are secure and spills are contained. Secure hose access enables fuelling while cabinet is locked.

2. REMOVABLE INNER TANK

For maintenance and inspection.

3. 110% BUNDED

Built-in, weather proof secondary containment eliminates the need for drip trays.

4. CORNER BRACKETS

Liftable by crane and easily stackable: 2 high full and 3 high empty.

5. FOUR WAY FORKLIFT POCKETS

Quick and easy manoeuvring and mobility.

6. INTERNAL Baffles

Designed to maximise stability when handling the tank full of fuel.

7. CONTENTS GAUGE

To measure contents accurately and easily.





IDEAL USES & APPLICATIONS

ONSITE FUEL SUPPLY

Easily refuel machinery on site when needed and cut back on fuel delivery waiting times.




LIMITED-ACCESS WORK SITES

For logistically challenging sites that require fuel, the TransCube can be safely lifted by crane or forklift and positioned precisely & quickly.

FUEL TRANSPORT

Meeting multiple worldwide transport regulations, the TransCube can transport fuel safely anywhere you need it.



MODELS AND CAPACITIES	COMING SOON			
SPECIFICATIONS	05TCC (GLOBAL)	10TCC (GLOBAL)	20TCC (GLOBAL)	30TCC (GLOBAL)
CAPACITY (NOMINAL / SAFE FILL (95%))	482/458 LITRES	956/ 908 LITRES	1,982/ 1,883 LITRES	2,869/ 2,726 LITRES
DIMENSIONS (L X W X H)	1,142 x 1,142 x 855mm	1,142 x 1,142 x 1,328mm	2,190 x 1,132 x 1,328mm	2,314 x 1,690 x 1,201mm
WEIGHT (EMPTY / FULL)	350/750 KG	480/1,388 KG	742/1,442 KG	1,100/3,870 KG
DESIGN APPROVALS	UL142, CAN/ULC-S601, UN DOT TRANSPORT CANADA, ADR- UN IBC, AS-1692 2006, ADG.			

