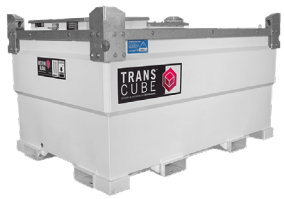
3000L
FUEL TANK



SPECIFICATIONS		
Capacity (brim full)	liters	3000
Capacity (brim full)	gallons	660
Dimension Length	mm	2298
Dimension Width	mmmm	1548
Dimension Height	mm	1315
Cabinet Dimensions (Opening Size)	mm	To suit standard pump kit
Bund Material (thickness)	mm	S235 (3mm)
Inner Tank Material (thickness)	mm	S235 (3mm)
Weight Unladen	kg	1013
Weight Laden	kg	3691*
Design Approvals		ADR IBC Type 31A, DOT
Design Standards		Bunded to COP Regulations (PPG2)
Standard Tank Fittings: 3"Fill Point : 2" Fill Point : Gauge : Pressure Vacuum Vent : Breather Vent : 1 x ¾" Pump Feed : 1 x ½" Generator Feed & Return : 4 x 1½" Sockets : 1 x ½" Socket : Inspection Manhole : Pump Bracket		

- Easily stacked 2 high full, 3 high empty to reduce storage space requirements.
- Access manhole for maintenance and inspection of inner tank.
- Full load lifting eyes, forklift pockets and internal baffles designed to allow handling of the Transcube Global full of fuel.
- Secure lockable access hatch to house pumps (electric and hand!) and feed and return connections for up to 3 generators
- Ability to supply fuel for up to 3 generators and refuel plant machinery all at the same time
- Sized to stack inside shipping containers and across truck beds providing economical transportation.
- Protective galvanised framework preventing damage to tank, paintwork and decals.

U.N (United Nations) Approved IBC (Intermediate Bulk Container) approved for the transport of diesel fuel under the ADR regulations. The TransCube Global is 110% bunded (steel in steel) to ensure environmental compliance with Pollution Prevention Guidelines (PPG2).