






SPECIFICATION DATA SHEET | MODEL : 05TCG



The **TRANSCUBE™ 05TCG** is ideal for use in stand-by power applications and refueling for smaller equipment, such as industrial heaters, small generators, lighting towers... and more!

-  **Transportable.** Full load lifting eyes, forklift pockets and internal baffles designed to allow handling of the tank full of fuel.
-  **Stackable.** Easily stackable (2)-high full of fuel and (3)-high empty to reduce storage space requirements.
-  **Accessible.** Access manway for maintenance and inspection of inner tank. Removable inner tank for servicing and cleaning.
-  **Efficient.** Lockable equipment cabinet locks and secures equipment and fuel ports to run up to 3 pieces of diesel-powered equipment.
-  **Environmentally Safe.** Double-walled, 110% containment eliminates the need for spill pans, UL 142 approved.

SPECIFICATIONS

STANDARD FITTINGS: High accuracy contents gauge; 3" Fill Point; 2" fusible link fill port; 1" pump feed with flexible dip pipe, strainer & non-return valve; (1) engine feed and return port set; pressure/vacuum vent; breather vent.
OPTIONAL FITTINGS: Complete transfer pump kits; water & particulate filter kits; fuel up to (2) feed & return blocks; fuel hose & quick couplers.

Capacity (Brim-Fill) Litres: 500	Bund Material Thickness (in): 1/8"
Capacity (Brim-Fill) Imperial Gallons: 110	Inner Tank Material Thickness (in): 1/8"
Capacity (Brim-Fill) US Gallons: 132	Weight Empty (lbs/kg): 880 lbs (399kg)
Dimension Length (mm/in): 1153 mm/45.38"	Weight Full (lbs/kg): 1995 lbs (905kg)
Dimension Width (mm/in): 1152 mm/45.34"	Approvals: UL142, ULC S-601-07, SUN IBC Type 31A,
Dimension Height (mm/in): 836 mm/32.91"	UN DOT, NFPA, Transport Canada, Vlare, Kiwa
Dimension Cabinet Opening (mm/in): 850.9 mm x 355.6 mm/ 33.5" x 14"	