

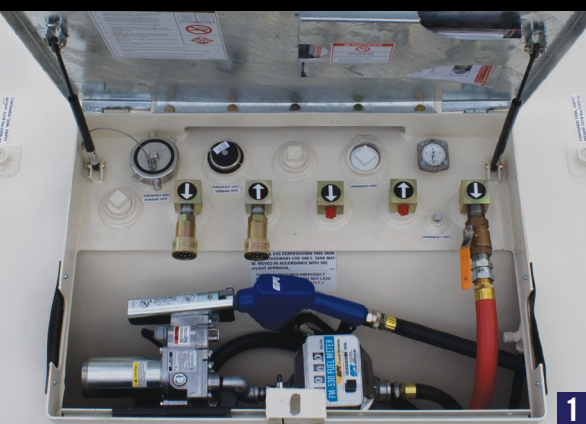
# TRANSCUBE GLOBAL

UNSURPASSED FUEL TRANSPORTATION & STORAGE

132 - 1,198 gallons

Designed to  
**exceed expectations**

Stand-by Power  
 On Site Equipment Fueling  
 On Demand Fuel Supply  
 Limited-Access Worksites



The **TRANSCUBE** Global is a transport-approved, double-walled fuel tank. It is designed to provide on-demand fuel supply (environmentally and efficiently) for construction equipment and temporary power applications.

**1 Lockable Equipment Cabinet**

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

**2 Double walled, 110% containment**

Built-in, weather proof secondary containment eliminates the need for pans or basins!

**3 Internal Baffles**

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

**4 Four Way Forklift Pockets**

Quick and easy maneuvering and mobility.

**5 Removable Inner Tank**

For routine cleaning, maintenance and inspection.

**6 Liftable Corner Brackets**

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

**7 Access Manway**

Allows access to inner tank for easy routine maintenance and inspection.

**8 Galvanized Frame**

Reliable and secure structure with added protection from bumps, scratches & dings.

Designed and certified to operate **globally\***



Specification that allows legal transportation full of fuel anywhere you need it.



Stringent quality standard for fuel tanks in Canada and recognized in other countries.

**BS799-5**

The UK standard for cylindrical and rectangular tanks for the storage of fuel above ground level.



US standard for above ground fuel storage, recognized and widely accepted.



US fire code for the storage of flammable and combustible liquids.

\*Don't see the approval you need? Please contact us.

By transporting fuel to a site with the **TRANSCUBE** Global, you are ready to start up on arrival, without having to coordinate and wait for a fuel delivery truck. Once in place, the **TRANSCUBE** Global can be "quick-connected" directly to the engines of up to 3 pieces of diesel-powered equipment. Fuel can also be dispensed by manual or electric pump. Extend your equipment run times, reduce your costs, and decrease the carbon footprint of your operations with the **TRANSCUBE** line of fuel tanks!



MODEL	05TCG	10TCG	20TCG	30TCG	40TCG*	50TCG*
CAPACITY	132 gallons	258 gallons	552 gallons	793 gallons	1000 gallons	1198 gallons
DIMENSIONS (in. / LxWxH)	45.38 x 45.34 x 32.91	45.38 x 45.34 x 51.87	90.24 x 44.88 x 51.91	90.45 x 60.94 x 51.77	91 x 87 x 48	90.87 x 90.85 x 51.93
WEIGHT (lbs.)	880 empty 1,995 full	1,122 empty 3,279 full	1,815 empty 6,424 full	2,234 empty 8,855 full	2,370 empty 9,370 full	3,696 empty 13,695 full

**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 ACCESSORIES**

12v, 24v, 115v Pumps, Filters, Complete Pump Transfer Kits, Up to 3 sets of Feed & Return Blocks, Fuel Hoses, Quick Couplers, Spill Kit, Fire Extinguisher.

\*Different DOT regulations apply.