

# TRANSCUBE GLOBAL 499-2,980 litres



The TransCube Global is a transportable, environmentally friendly double-walled fuel storage tank, that offers an efficient solution for on-site fuelling and auxiliary supply.

With its fully transportable design and ability to fuel multiple pieces of equipment simultaneously, the TransCube will save you time and double or triple the run times of your equipment.



## FEATURES

### LOCKABLE EQUIPMENT CABINET

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

### CORNER BRACKETS

Liftable by crane and easily stackable: two high full and three high empty.

### GALVANISED FRAME

Strong, durable and secure structure with added protection from bumps and scratches.

### 110% BUNDED

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

### REMOVABLE INNER TANK

For routine cleaning, maintenance and inspection.

### INTERNAL BAFFLES

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

### FOUR WAY FORKLIFT POCKETS

Quick and easy manoeuvring and mobility.





# IDEAL USES AND APPLICATIONS

## ONSITE FUEL SUPPLY

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

## FUEL TRANSPORT

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

## GENERATOR AND AUXILIARY EQUIPMENT

TransCube fuel tanks have the ability to quickly and efficiently connect to three diesel powered pieces of equipment and refuel equipment via pump at the same time.

# MODELS AND CAPABILITIES



SPECIFICATIONS	05TCG	10TCG	20TCG	30TCG
<b>Capacity</b> (Nominal / safe fill (95%))	499 / 474 litres	949 / 902 litres	2,091 / 1,986 litres	2,980 / 2,831 litres
<b>Dimensions</b> (L x W x H)	1,150 x 1,150 x 855mm	1,155 x 1,155 x 1,324mm	2,280 x 1,150 x 1,320mm	2,296 x 1,550 x 1,323mm
<b>Weight</b> (empty / full)	415 / 889kg	540 / 1,442kg	823 / 2,809kg	1,100 / 3,931kg
<b>Design approvals</b>	UL142, CAN/ULC-S601, UN-IBC, AS-1692 2006, ADG, VLAREM, KIWA			

