

TRANSCUBE MOBILE REFUELER 251 - 1,204 US GALLONS



TransCubes can be mounted to a DOT approved trailer for a complete mobile fuel solution. The TransCube Mobile Refueller is designed for travel on construction sites and between projects. This fuel trailer is the most reliable, environmentally secure solution for refueling machinery and equipment on the move.

FEATURES

LOCKABLE EQUIPMENT CABINET

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



REMOVABLE INNER TANK

For routine cleaning, maintenance and inspection.

CORNER BRACKETS

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

DOUBLE WALLED, 110% CONTAINMENT

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

INTERNAL Baffles

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



FOUR WAY FORKLIFT POCKETS

Quick and easy maneuvering and mobility.

MOBILITY

Designed around mobility, the TransCube Refueller enables easily refueling around any site.



IDEAL USES AND APPLICATIONS

HIGHWAY FUEL TRANSPORT

The UN DOT approved trailer features lights and electric brakes for unmatched durability and ease of use. This towable unit offers fuel transport convenience, allowing you to travel at ease between job sites and depots.

FAST MOBILE REFUELING

The TransCube Mobile Refueler is a safe and reliable fuel storage solution for any location that requires quick refueling of any type of construction or auxiliary equipment.

ROAD WORK REQUIREMENTS

Due to its highway approved design, this tank solution is ideal for road work and work sites that require fuel transportation across highways. Our mobile refueler tanks can be towed and quickly moved to machinery, vehicles, generators and any other equipment.

MODELS AND CAPABILITIES



	H10TCG-EB	H20TCG-EB	H30TCG-EB	H40TCG-EB	H50TCG-EB
Capacity (Nominal / safe fill (95%))	251/ 238 US Gallons	552/525 US Gallons	787/ 748 US Gallons	999/ 949 US Gallons	1,204/ 1,144 US Gallons
Dimensions (L x W x H)	45 x 45 x 52 in	90 x 45 x 52 in	90 x 61 x 52 in	91 x 91 x 45 in	91 x 91 x 52 in
Weight (empty / full)	1,131 / 3,199 lbs	1,830 / 6508 lbs	2,251 / 8,766 lbs	3,417 / 12,024 lbs	3,695 / 13,744 lbs
Design approvals	UL142, CAN/ULC-S601, US DOT, UN-IBC, TRANSPORT CANADA, NFPA30				

