

TRANSTANK PRO 3,223 - 18,175 US GALLONS



(Not available in Europe)

The TransTank Pro series is a self-contained bulk fuel container that offers an efficient and environmentally friendly solution for heavy-duty, on-demand fuel supply applications. This series is specifically designed to bolt together easily, providing a cost effective bulk fuel facility.

FEATURES

EFFORTLESS CONNECTING

Tanks can be linked together for unlimited storage capacity. Perfect for power projects and mining operations.



ACCESS MANWAY

Manway covers on top of the tank allow for access to inner tank for easy routine maintenance and inspection.

STACKABLE

Tanks can be stacked, reducing storage space requirements (while empty).

PUMP BAY

Lockable pump bay that secures all ports and fittings, as well as captures all spills and drips (on standard models only).



DOUBLE-WALLED

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

ISO CONTAINER DIMENSIONS

Built to ISO container dimensions, allowing the tank to be easily shipped when empty.

UNDER TANK VISIBILITY

Containers can be easily inspected without the hassle of lifting the tank.

EASY EXTRACTION

The sloping floor design forces excess water to the front of the tank where it can be effortlessly extracted.



IDEAL USES AND APPLICATIONS

ON-SITE REFUELING

For fleet refueling or the sale of fuel, tanks can be fitted to become complete fuel dispensing and management systems.

MINING

The TransTank Pro offers an efficient solution for large, on-demand fuel supply needs for generators and mining equipment.

FUEL FARMS

With their modular design, the TransTank Pro series can be linked together easily to provide unlimited storage capacity.

POWER GENERATION

Well-suited for the continuous operation of large generators and international power projects.

MODELS AND CAPABILITIES



SPECIFICATIONS	P12	P31	P69
Capacity (Nominal)	3,223 US Gallons	8,189 US Gallons	18,175 US Gallons
Dimensions (L x W x H)	118 x 96 x 114 in	239 x 96 x 114 in	480 x 96 x 114 in
Weight (Empty)	9,129 lbs	14,447 lbs	24,696 lbs
Design Approvals	UL142, ULC-S601, AS1940, AS1692, AS1657		

