

# TRANSTANK STANDBY 27,000 - 60,970 litres



The TransTank Standby is an environmentally friendly, stationary bulk fuel container that offers an efficient solution for on-site and large-scale projects, requiring on-demand fuel supply for generators and construction equipment. The high-volume container tank is 110% bunded and designed to exceed expectations on fuel farms, long term power systems and disaster relief applications.

## FEATURES

### EQUIPMENT CABINET

Lockable equipment cabinet that secures all ports and fittings, as well as captures all spills and drips. Secure hose access enables fuelling while cabinet is locked.

### CONNECTIVITY

Eight ports for feed and return

### ACCESS HATCH

Easy access to inner tank for routine maintenance and cleaning.

### 110% BUNDED

Built-in, weather proof bund.

### ISO CONTAINER DIMENSIONS

Built to ISO container dimensions to allow simplified shipping by road, rail, or sea.



### STACKABLE

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

### ROLLER DOOR

Saves space and provides high security locking system to protect liquid assets.

### HOSE LETTERBOX

Four hose letterbox to enable equipment to be run while tank is locked.

### UNDER TANK VISIBILITY

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



## IDEAL USES AND APPLICATIONS

### COMPLETE FUELLING STATION

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

### FUEL FARMS

Exterior base outlets allow the tanks to link together to provide unlimited storage capacity.

### BULK FUEL SUPPLY

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

### TEMPORARY POWER PLANTS

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

## MODELS AND CAPABILITIES



SPECIFICATIONS	S27	S61
<b>Capacity</b> (Nominal / safe fill (95%))	27,000 / 25,650 litres	60,970/ 57, 922 litres
<b>Dimensions</b> (L x W x H)	6,057 x 2,438 x 2,895 mm	12,192 x 2,438 x 2,895 mm
<b>Weight</b> (Empty)	6,946kg	11,830kg
<b>Design Approvals</b>	UL 142, ULC CANADA, BS799-5	

