

STATIONARY FUEL STORAGE



OS-SERIES **TANKS**

*Self-Bunded Bulk
Fuel Storage Tanks*



960 - 10 300 LITRES

OS-SERIES TANKS

G Gasoline

S Solvents

L Lubricants

D Diesel

OS 'Cube Style' Stationary Fuel Tanks are a value-engineered solution for the storage and dispensing of diesel, gasoline and lubricant oils from 960 to 10 300 litres.

They offer a flexible solution for storing combustible liquids while improving fuel dispensing and management. Their practical design ensures fast, easy, and convenient installation in any outdoor location.

OS TANKS ARE A VALUE-ENGINEERED FUEL STORAGE SOLUTION

These mobile and modular units ensure fast, easy transportation to site, are easily relocatable, and require minimal site preparation. Their place-fill-and-pump installation process delivers versatility and rapid commissioning on site.

The freestanding 'cube style' design provides complete 360° access for tank viewing and inspections. High-grade paint finish ensures enhanced durability in harsh environments.

DURABLE STATIONARY DESIGN WITH DOUBLE-WALL CONTAINMENT FOR ADDED SAFETY AND SECURITY.

Our double-walled tanks are designed as integral secondary containment and therefore do not require independent bunds for leak containment. Double-walled tank = SFL primary tank + interstitial space + secondary external tank.



STANDARD FEATURES

- 🔴 Designed for stationary storage of product. Meets UL-142, ULC-S601-14 compliance as standard.
- 🔴 Double-walled tank construction consists of a 4mm primary steel tank and a 4mm secondary steel tank.
- 🔴 Baffled internally for structural integrity and to reduce product movement.
- 🔴 Accessible and removable tank manway for internal tank maintenance and cleaning.
- 🔴 Recessed spill box/pump cabinet with pump mounting bracket. All housed under heavy duty lockable lid for additional fuel security.
- 🔴 Sectional cut-outs on sides of spill box to allow flexible hoses or pipework to external requirements (i.e: generators).
- 🔴 Complete with aluminium gauged dipsticks,
- 🔴 1 x galvanized updraft vent breather system and multiple port fittings.
- 🔴 Air pressure tested prior to leaving our factory.
- 🔴 Mobile and modular design allows for ease of transportation when empty.
- 🔴 External 'WHITE' paint finish as standard. Other colour options are available upon request. *
- 🔴 Appropriate safety labels and decals supplied as standard.
- 🔴 Tie down/lifting points at each corner.
- 🔴 2 x forklift pockets to all sides.



*Conditions apply. Some features standard, some optional extras, depending on product range. Custom colours, coatings, dimensions and refuelling equipment packages are available upon request.

OS-SERIES SPECIFICATIONS

*Dimensions are nominal.
Alternative capacities available
upon request.*

MODEL	SFL Litres	CAPACITY Litres	LENGTH mm	WIDTH mm	HEIGHT mm	TARE kg	BAFFLE
OS-1000	960	1,010	1,374	1,086	1,270	714	Yes
OS-2000	1,925	2,030	2,294*	1,370	1,270	1,084	Yes
OS-3000	2,935	3,090	2,294*	1,546	1,270	1,269	Yes
OS-4000	4,110	4,330	2,294*	2,084	1,270	1,570	Yes
OS-10 000	10,250	10,790	4,876	4,876	1,270	2,864	Yes

Waste Oil, Aviation and Fireguard options available on OS TANKS. Check with ORCA FUEL SOLUTIONS on specifications.

**Additional bolt-on double-walled pump bays available on request.*



MANWAY (INSIDE LID)

- 1 x 1 1/4" Suction Port
- 1 x 2" Fill Port • 1 x 2" Dip Port
- 1 x Tank gauge
- 1 x 1 1/4" Return Port (1 1/4" – 1" reducer)
- 1 x 1 1/4" Suction Port (1 1/4" – 1" reducer)
- 1 x Pump bracket
- 1 x Nozzle holder

MOBILE AND MODULAR

- Lightweight and efficient stationary design
- Practical 'cube style' modular finish
- 2 x forklift pockets to all sides
- Tie down/lifting points at each corner
- Tanks can be stacked 4 high empty

EXTERIOR OF TANK

- 1 x 2" Vent Port
- 1 x 2" Free port
- 2 x 4" Vent port (up to 6" on some models)
- 1 x 3" Free port
- 1 x 2" Free vent
- 1 x 2" Interstitial Dip / Vent
- 2 x 2" Free suction ports