

DIESELSTOR TANKS

SPECIFICATION

- ✓ **Design**
DS Series self-bunded, (double-walled).
- ✓ **Tank Base Assembly**
The DS Series is a premium fuel storage solution design with small footprint. To be installed on a level concrete slab or gravel hardstand with minimum 150 kPa bearing capacity, erosion must be controlled.
- ✓ **Fill Connection**
2" Incoming pipe work, 3" male camlock, cap, fire safe ball valve, wafer check valve, overfill prevention valve and electronic audible / visual alarm.
- ✓ **Approvals & Compliance**
Constructed to A.S 1692-2006, A.S 1940-2017 and A.S 1657-2018. All pipe work colour coded UN specification.
- ✓ **Paint finish**
Factory epoxy paint, 3-part 280um cover. Sand blasted to SA2.5.
- ✓ **Dip Stick**
Incremented dip stick and cover supplied.
- ✓ **Dip point connection**
Spill pan complete with dip tube screw cap.
- ✓ **Overfill Protection**
Fitted with standard overfill prevention valve and alarm.
- ✓ **Access Cover(s)**
Two covers, one with access ladder and other for ventilation.
- ✓ **Interstitial Monitor**
Interstitial space monitoring via dipstick in spill pan.
- ✓ **Tank Floor**
Slopped floor.
- ✓ **Suction**
DS Range tank include two 1 1/2" suction.
- ✓ **Pump Bay**
Lockable bunded pump bay on the front of the tank c/w drain point. Optional hose mast provision to each side.
- ✓ **Ladder & Platform**
Includes ladder with platform and handrail.
- ✓ **Signage**
All statutory signage supplied for diesel fuel.
- ✓ **Warranty**
24 Month manufacturing warranty.



Model	Safe Fill (L)	Length (mm)	Width (mm)	Height (mm)	Weight (Empty)
DS10	10000	3710	2280	2540	3050 kg
DS15	14500	4710	2260	2540	3800 kg

WHERE SPACE IS AT A PREMIUM

COMPACT – DURABLE – COMPLIANT – FEATURE PACKED



DIESELSTOR TANKS

SPECIFICATION

- Designed for installation where space saving is critical
- with compact footprint design.
- Security is paramount in the Dieselstor design with all ports secured with padlockable tabs.
- Tank vent port has anti theft internal mesh fitted.
- Constructed entirely from plate steel with quality paint system for durable finish.
- Fitted with statutory placards for diesel storage to Australian Standards.
- Design includes a lockable walk-in pump compartment with spill bund containment 3" camlock fill point and grate floor.
- Ample room for optional dispensing equipment, hose reel or Fuel Management System.
- Includes fill pipe, 3" camlock and cap, fire safe ball valve and check valve with overfill valve for total peace of mind when filling.
- Rear access ladder with dip hatch access to check fuel levels, vents and bund integrity dip.
- Design incorporates dual hose masts with pump - flange pipe work options.
- Large pump access port for optional STP if required.
- Access hatch for tank inspection and cleaning is standard with internal fitted ladder.
- Service hatch for easy checking of gauge probes if fitted and over fill valve inspection or adjustment.
- Includes dual suction lines with foot valves to enable additional feed to generators if required.
- Designed to enable nozzle switch or Fuel Management Terminal options to be fitted to side plates in 3 easy to reach locations.
- Internal surge baffle to enable limited fuel stored to be transported. (maximum 20% of SFL capacity)
- Lift lugs for movement when empty only.
- Sturdy base construction for easy forklift pick up from sides.
- Australian standards AS1940 & AS1692 compliant



STANDARDS Australia
A.S 1692-2006, A.S 1940-2017 and A.S 1657-2013

WHERE SPACE IS AT A PREMIUM

COMPACT – DURABLE – COMPLIANT – FEATURE PACKED

TAKE ADVANTAGE OF THE WHOLESALE FUEL REVOLUTION
Get The Benefit Of Fuel Straight To Your Yard



Compliance

All our Fuel Tank Packages are fully QA compliant, approved to the following Australian Standards

AS1940: 2017 The storage & handling of flammable & combustible liquids

AS1992-2006 Steel tanks for flammable and combustible liquids

AS1657-2013 Fixed platforms, walkways, stairways and ladders - Design, construction and in-stallation

Annual Savings & Payback on Investment

Check you Fuel Savings Calculator www.equipco.com.au/dollar-saving-diesel-calculator to estimate the annual savings from getting fuel direct from the terminal and the payback period when purchasing the tank outright.

Pre-despatch Quality Check

All tank and pump packages installed are fully wet tested prior to dispatch to ensure 100% customer satisfaction.