

CUBE TANKS

500-LITRE SELF-BUNDED CUBE TANK FOR PETROL



FOR STATIC STORAGE ONLY - NOT TO BE USED FOR TRANSPORT.
TO BE INSTALLED OUTDOORS ONLY.

BUILT TO AUSTRALIAN STANDARDS AS1940 AND AS1692

500 litre self-bunded cube tank for Petrol with lockable pump compartment, emergency vent, inspection hatch, and hazchem signage

This 500-litre self-bunded cube tank provides a secure and compliant petrol storage solution, manufactured strictly to Australian Standards AS1692 and AS1940. The integrated secondary containment effectively mitigates environmental risks, while the lockable pump compartment safeguards dispensing equipment against unauthorised access. Designed for operational safety and ease of maintenance, the unit features a certified emergency vent to safely relieve internal pressure and a secure inspection hatch for routine checks. Furthermore, it is prominently fitted with compliant Hazchem signage for immediate hazard identification, delivering a robust, turnkey fuel storage solution tailored for Australian commercial and industrial applications.

ITEM CODE	DESCRIPTION	CAPACITY	TYPE	COMPATIBILITY
SD500F	500 litre self bunded cube tank for Petrol with lockable pump compartment, emergency vent, inspection hatch and hazchem signage for petrol.	500 Litres SFL	Self-bunded	Petrol

FEATURES & ADVANTAGES



Photo showing modified SD500F

CERTIFIED ENVIRONMENTAL PROTECTION

Manufactured in strict accordance with AS1692 and AS1940, the self-bunded configuration delivers robust secondary containment. This design effectively mitigates environmental risks by capturing potential leaks or spills, ensuring full regulatory compliance and comprehensive site protection.

ENHANCED SITE SECURITY

The integrated lockable pump compartment restricts unauthorised access to fuel dispensing equipment, safeguarding your assets against tampering or theft. Coupled with prominent, compliant Hazchem signage, it ensures immediate hazard identification and strict adherence to workplace safety protocols.

OPTIMISED OPERATIONAL SAFETY

Engineered for reliable long-term performance, the unit features a certified emergency vent to safely relieve internal pressure during extreme thermal events. Additionally, the secure inspection hatch facilitates effortless routine maintenance and internal monitoring without compromising the tank's structural integrity.

Supplied with EX50 240V IECEX-approved pump with customizable hose length and automatic shut-off nozzle with multiplane swivel. Complete with suction pipe, foot valve, and tank connector

TO BE INSTALLED OUTDOORS ONLY.

SD TANKS

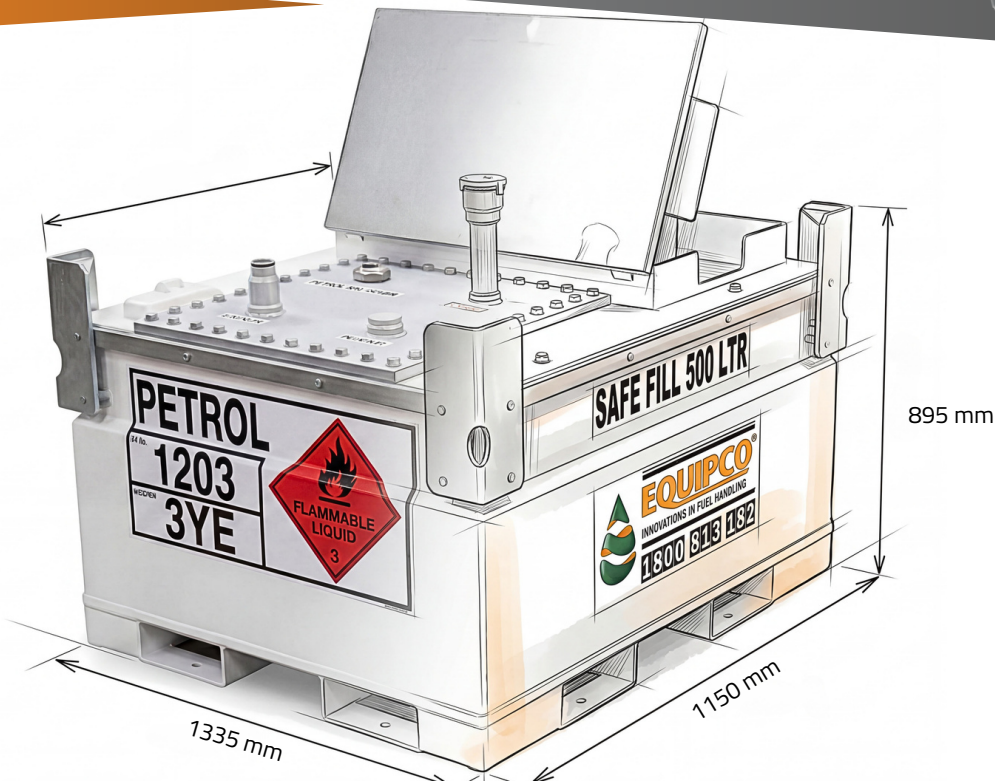
SECURE BY DESIGN

The SD Tank range combines practical refuelling capability with enhanced equipment protection, making it an ideal solution for commercial, industrial and resource sector applications.

Featuring a fully enclosed and lockable pump bay, internal baffling for added strength and surge control, and configurations for diesel, petrol and waste oil storage, SD Tanks deliver dependable performance in demanding operating environments.

Available in 200, 500, 1,000 and 2,000 litre capacities, the range can be further specified with optional waste oil handling accessories, providing a versatile and secure storage solution built to Equipco's exacting standards.

Mid-range fuel storage built with a self-contained lockable pump bay for operators who can't afford loose ends on site.



SD500F SPECIFICATIONS

CONSTRUCTION & MATERIALS	Steel
COMPLIANCE & CERTIFICATIONS	AS1940 and AS1692
SAFETY FEATURES	Bund capacity, overfill protection, venting, earthing provisions, and emergency access.
INTEGRATIONS	Compatible filtration and water separation systems, port configurations
INSTALLATION & SITE REQUIREMENTS	Foundation specs, access clearances, delivery dimensions, lift points, and remote site logistics.
OPTIONAL ACCESSORIES & ADD-ONS	Pumps, level gauges, telemetry/monitoring, lockable dispensing cabinets, custom colours.
DIMENSIONS	1335 x 1150 x 895
WEIGHT	385 kg

OPTIONS AVAILABLE

AVAILABLE FOR WASTE OIL AND DIESEL OPTIONS

