

CUBE TANKS

5000-LITRE MINE-GO
CUBE SELF-BUNDED
DIESEL FUEL TANK

EQUIPCO
INNOVATIONS IN FUEL HANDLING
www.equipco.com.au



**BUILT TO AUSTRALIAN STANDARDS
AS1940 AND AS1692**

Comes with a lockup pump compartment, lockable pump bay with service fill and suction ports

The 5000 Litre MINE-GO Cube is a premium-grade, self-bunded diesel fuel storage solution engineered to meet the rigorous demands of Australian mining, construction, and remote operations. Constructed in full compliance with Australian Standards AS1940 and AS1692, this robust tank features an integrated lock-up pump compartment, dedicated fill and suction ports, and a fully self-contained bund capable of holding 110% of the primary tank’s capacity—ensuring environmental protection and regulatory adherence. Designed for durability, safety, and operational efficiency, the MINE-GO Cube offers a secure, transportable, and compliant fuel storage system that supports seamless refuelling in even the most challenging conditions across Australia’s industrial landscape.

ITEM CODE	DESCRIPTION	CAPACITY	TYPE	COMPATIBILITY
MGS5000C	5000 Litre MINE-GO Cube self bundled diesel fuel tank with lockup pump compartment, fill and suction ports. SFL 5000 litres.	5000 Litres SFL	Self-bunded	Diesel

FEATURES & ADVANTAGES



MAXIMUM OPERATIONAL DURABILITY

As a premium offering in the MGS tank range, this 5000-litre cube is built exceptionally tough to exceed rigorous mining standards, ensuring long-term reliability and resilience in the harshest site environments.

SECURE FUEL MANAGEMENT

The integrated lockup pump compartment, featuring dedicated fill and suction ports, provides controlled and authorised fuel handling, protecting critical components from unauthorised access and operational hazards.

COMPLETE REGULATORY COMPLIANCE

The robust self-bunded construction is strictly manufactured to Australian Standards AS1940 and AS1692, delivering superior secondary containment to safeguard the environment and ensure full site compliance.

Photo showing a professionally customised MGS5000C with a Pressureless System setup .

DESIGNED FOR UNCOMPROMISING
SAFETY AND PREMIUM REALIABILITY



PREMIUMLY TOUGH

The Mine-Go Self-Bunded tank range is engineered for the hire and heavy-duty contractor sectors. These tanks feature heavy-duty crash lift lugs, tie-down points, and optional certification for lifting when full. With a fully lockable pump bay, internal baffles, and rugged underside bearers, the diesel variants are entirely suited for the transport of fuel on public roads and remote sites.

The system supports advanced bracketry for solar, filtration, and hose reels, plus the GIR Fuel Management System for cloud-based reporting. While diesel and waste oil models (featuring a gas-strut pourer) are built for transport, petrol variants are strictly for static, on-site use in compliance with Australian regulations.

Purpose-built fuel containment designed to withstand the rigorous conditions of Australian mining and infrastructure projects.



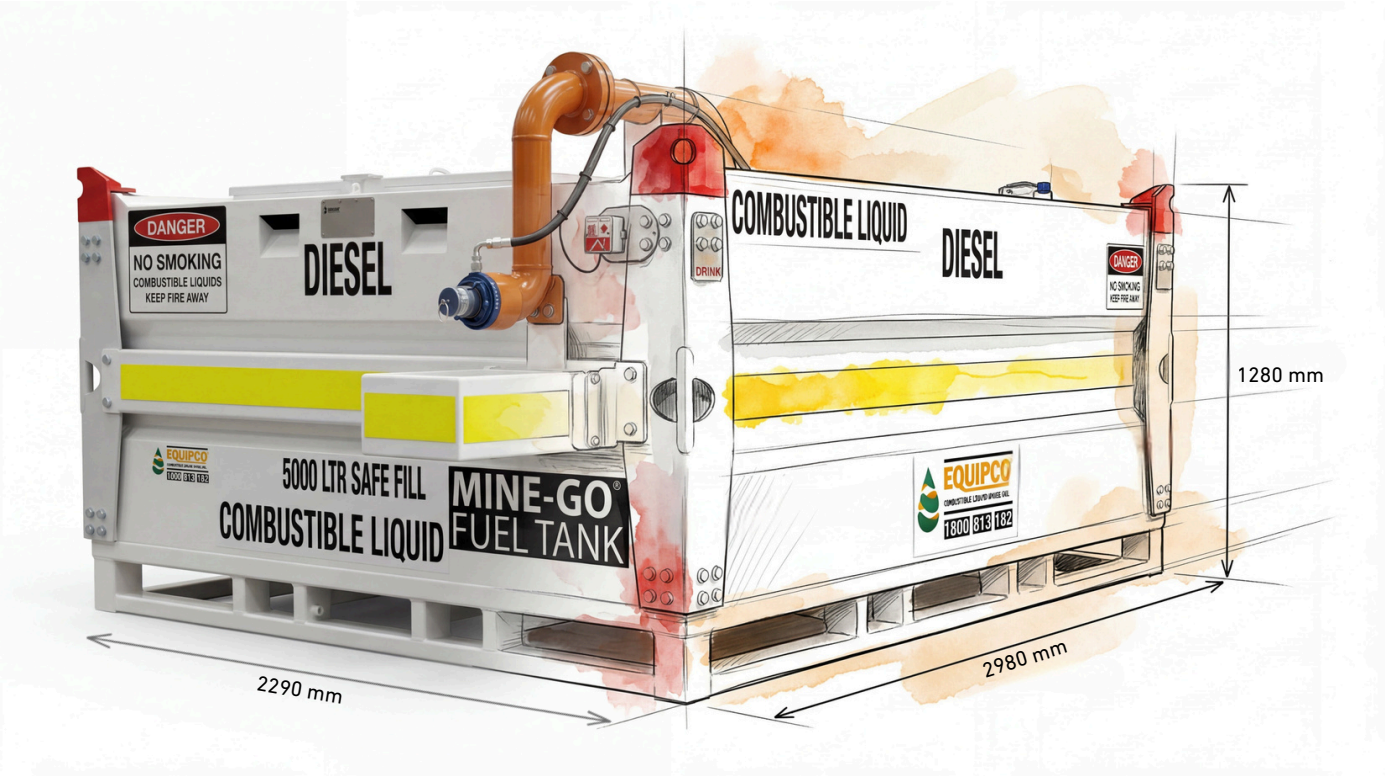
The MGS5000C diesel storage tank is seamlessly integrated with a heavy-duty MD2530 spring rewind hose reel, manufactured in Italy and capable of accommodating up to 30 metres of 1-inch hose. This comprehensive high-flow setup includes a custom-made nozzle bracket designed specifically for the HS280 Husky bowser truck nozzle, paired with a BBHS25 ball-bearing multi-plane swivel for optimal operational efficiency.

The MGS5000C diesel storage tank houses a premium 240V plug-and-play bowser within a robust, weatherproof steel cabinet. Available in 70 LPM or 100 LPM models, it ensures complete equipment protection from the elements.

Internally, a mechanical flow meter provides precise batch and cumulative tracking, while an integrated nozzle switch automates pump operation. The setup includes a customisable hose with an auto shut-off swivel nozzle, plus an optional Cimtek filter for total protection against contamination.

The MGS5000-O oil storage tank features a 5:1 ratio, double-acting, air-operated industrial pump sourced from Italy. The setup is completed with 15 metres of 3/4" spring rewind oil hose reel and a 3/4" high-flow digital metering nozzle with a flexible end and a non-drip tip. Filtering out moisture, regulating air pressure, and lubricating the airflow before it reaches the pneumatic pump using an FRL unit is a smart move to protect the asset.

Equipco specialises in developing highly adaptable configurations to meet the exacting requirements of your heavy-duty operations.



SPECIFICATIONS

OPTIONAL ADD-ONS

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 (MM)	2980 x 2290 x 1280
WEIGHT	2100 kg

PRESSURELESS SYSTEMS

The **Pressureless System** is a robust mechanical overfill protection solution engineered specifically for the mining and industrial sectors, where the efficient and safe refuelling of diesel-powered machinery is paramount. By effectively eliminating the costly downtime associated with underfills, overfills, and tank damage, this system ensures uninterrupted operational continuity whilst delivering substantially higher flow rates during standard refuelling procedures.

Designed to integrate seamlessly into existing site infrastructure, the Pressureless System safeguards critical assets, optimises fuel management, and mitigates environmental risk, making it an indispensable upgrade for any operation committed to maximising productivity and maintaining the highest standards of safety compliance.

