

MINE-GO FUEL TANKS

Specification

- ✓ **Design**
All steel construction - self banded (double wall) steel fuel tank
- ✓ **Tank Base Assembly**
Designed for the most demanding on-site applications in mining, industry and heavy contracting.
- ✓ **Approvals & Compliance**
Constructed to Australian Standards AS1692 and AS1940
- ✓ **Paint finish**
Supplied painted in white as standard (custom colours available)
- ✓ **Inner tank**
Removable inner tank for ease of inspection and maintenance
- ✓ **Stackable**
Easily stacked two (2) high empty. Sized to stack inside shipping containers and across truck beds providing economical transportation.
- ✓ **Inspection hatch**
600mm x 600mm Inspection hatch with lid and gasket
- ✓ **Pump Bay**
Large pump bay with hinged lockable door, gas strut, pump mounting bracket, suction spears and return lines
- ✓ **Dip Stick**
Incremented dip stick
- ✓ **Fill Connection**
50mm Fill point and 50mm contents dip point inside spill/fill pan with hinged lockable door.
- ✓ **Forklift Pockets**
Four way forklift pockets for easy access to all sides of tank.
- ✓ **Signage**
All statutory signage supplied for fuel.
- ✓ **Warranty**
24 Month manufacturing warranty.
- ✓ **Options:**
Flammable rated tanks for petrol available. Certified lift and lashing lugs for lifting and tie down critical applications. Range of pumps, filters, hose reels and meter options.



STANDARDS
Australia
AS1692 and AS1940



AVAILABLE IN DIESEL, PETROL, AVIATION FUEL AND WASTE OIL MODELS

ALL STEEL CONSTRUCTION - DESIGNED FOR THE MOST DEMANDING ON-SITE APPLICATIONS

CODE	DESCRIPTION
MG1000N	Mine-Go 1000Ltr tank. 1506mm L x 1161mm W x 1287mm H
MG2000N	Mine-Go 2000Ltr tank. 2255mm L x 1455mm W x 1278mm H
MG3000N	Mine-Go 3000Ltr tank. 2285mm L x 1985mm W x 1280mm H
MG5000N	Mine-Go 5000Ltr tank. 2974mm L x 2283mm W x 1278mm H
MG-DSC240-80A-EFHD-6MTR-K24A-TI	Diesel Transfer System, 240 Volt, includes rotary vane self-priming pump, 10 micron filter, 1" delivery hose x 6mtr, digital meter, 1" auto shut off nozzle with swivel, suction hose, strainer, ball valve. 80LPM at nozzle.
MG-DSC12-65A-EFHD-6MTR-K24A-TI	Diesel Transfer System, 12 Volt DC, includes rotary vane self-priming pump, 10 micron filter, 1" delivery hose x 6mtr, digital meter, 1" auto shut off nozzle with swivel, suction hose, strainer, ball valve. 65LPM at nozzle.
MG-DSC-EX50240-EFHDTT10EX	Petrol Transfer System, 240 Volt, includes rotary vane pump, 10 micron filter, 9mtr delivery hose, digital flow meter, auto shut off nozzle with swivel, suction hose, strainer and ball valve. 35-40LPM at nozzle. Hazardous electrical to be supplied/installed by customers hazardous electrician.
MG-DSC-EX5012-EFHDTT10EX	Petrol Transfer System, 12 Volt DC, includes rotary vane pump, 10 micron filter, 9mtr delivery hose, digital flow meter, auto shut off nozzle with swivel, suction hose, strainer and ball valve. 35-40LPM at nozzle. Hazardous electrical to be supplied/installed by customers hazardous electrician.

MINE-GO FUEL TANKS



PUMP BAY



TRAILER OPTION AVAILABLE



DISPENSING OPTIONS



MINESPEC TRAILER AVAILABLE



AVIATION OPTION AVAILABLE



WASTE OIL OPTION AVAILABLE

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.