

Generator Associates Ltd Fuel Tanks



Industrial Bunded Metal Fuel Tanks

Unsurpassed quality at competitive prices



GenAss bunded tanks can be stored 2 high full and 3 high empty to help reduce storage problems.



GenAss bunded tanks have an easy removable steel inner tank for maintenance and inspection.

Why Bunded Fuel Tanks?

Current legislation makes it illegal to store or transport fuels without an inner bunded tank.

This is to prevent pollution caused by the leakage of damaging fuels and phosphates.

BEWARE it is illegal to store fuel in tanks that do not carry UN approval.

Why AutoTank Bunded Fuel Tanks?

- Robotic welded seams guarantee lasting high quality.
- GenAss metal tanks offer the ultimate in quality at very affordable prices.
- GenAss bunded tanks meet strict quality standards, are PPG2 compliant and UN approved.
- All GenAss transportable tanks carry a three year guarantee.
- GenAss trailers are manufactured in heavy duty steel and then hot dipped galvanised to prevent rust.
- All pumps / connections / hoses are housed and can be safely locked within the bund, even in use.
- Tanks can be finished in any specified colour as special order.

225 Litre and 450 Litre Tanks
Also Available.



3000 Litres



2000 Litres



950 Litres



2000 Litres: Highway Tow



950 Litres: Site Tow

Generator Associates Ltd

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How Bunded Tanks Work

GenAss bunded tanks are fabricated from high grade mild steel. An inner tank contains the initial volume of fuel. In the unlikely event that this tank develops a leak the outer tank will prevent the fuel from escaping into the environment.

The bunded tank has a capacity of 110% of volume. All seams are robot welded to exacting standards.

The GenAss bunded tank is designed with an easy removable steel inner tank for maintenance and inspection.

GenAss Mobile & Container Bunded Tanks

GenAss bunded tanks are available in a range of capacities ideal for transportation by either truck or shipping container and suit most fuel storage and transport requirements.

Quality Standards

The GenAss bunded tanks range has been designed, built and tested to ADR and UN requirements and comply with Pollution Protection Guidelines (PPG2/PPG26)

Tanks *No ADR license needed to tow any capacity under 1000 litres

Order Code	Model	Capacity		Dimensions		
		Litres	Gals	Length	Width	Height
AT1	ATM50	*225	50	1100	700	800
AT2	ATM100	*450	100	1450	800	900
AT3	ATM200	*950	200	1350	1120	1160
AT4	ATM400	2000	400	2480	1120	1160
AT5	ATM550	2500	550	2480	1370	1160
AT6	ATM600	3000	600	2480	1380	1260

Trailers S = Site H = Highway

Order Code	Model	Capacity		Dimensions		
		Litres	Gals	Length	Width	Height
AT7	ATM200S	950	200	2850	1800	1625
AT8	ATM200H	950	200	3000	1600	1685
AT9	ATM400S	2000	550	3900	2060	1730
AT10	ATM400H	2000	550	4000	1670	1705

GenAss Pumps & Fittings



AC FUEL TRANSFER PUMPS

- 12 or 24 volt
- DC motor & on/off switch
- Diesel fuel transfer



DC FUEL TRANSFER PUMPS

- 12 or 24 volt
- Vane pump & by-pass valve
- Diesel fuel transfer



RANGE OF FILTERS

Cartridge, foot and line filters are available with varying filter capacities and flow rates.



HAND PUMPS

- Double acting piston pump
- 900cm³/cycle
- Suitable for most fuel transfer



AUTOMATIC NOZZLES

- Flow rates 40/50/70/90/120 & 280 l/min
- Automatic shut-off



ELECTRONIC METERS

- 6 digital partial
- Controls and measures
- Low Battery icon

GenAss bunded tanks are available with a full range of accessories to suit most environments and applications including diesel and petrol engines for fuel dispensing.

GenAss bunded tank can be mounted on trailer units with options for site tow applications. Detachment takes less than 5 minutes if tank is required for general use.

The material in this document is for information purposes only and is subject to change without notice.

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