

Vectec have supplied fuel tanks to the private & public sector for over 15 years.

The tank is an inner storage tank, encased within an outer bund to ensure any leakage or nominal overflow situation is safely contained.

Tanks are fully tested to BS EN 12285:1 specification & externally blast cleaned to SA 2.5 followed by a coat of solvent free polyurethane. The coating receives a 100% pin-hole high voltage spark test to ensure complete paint coverage.

Vectec use experienced carriers ensuring the tank is delivered at the right time to suit your installation programme.



Advantages

- Enclosed bunded tank.
- Easily transportable.
- Reduced maintenance costs.
- Space saving.
- Sizes/capacity to suit most situations.
- Submerged-arc welding inside and out, ensures high quality and maximum weld integrity.
- Tanks can be designed with multiple compartments to hold different fuels.
- Off loading and positioning facilities available if required.
- Tank supplied with full LAG14ER leak detection system for peace of mind.
- Compliant with control of pollution (Oil Storage) (England) regulations 2001 (PPG2).
- Compliant with Underground storage tank regulations 2002 (PPG27)

Model	Capacity (Litres)	Dimensions approx		Weight approx
		Length	Diameter	
E 16	60,000	11005 mm x 2773 mm		9700 kg
E 13	50,000	10766 mm x 2530 mm		8150 kg
E 11	40,000	8668 mm x 2530 mm		6700 kg
E 09	30,000	6825 mm x 2530 mm		5300 kg
E 06	20,000	4625 mm x 2733 mm		3700 kg
E 05	15,000	5915 mm x 1930 mm		3000 kg
E 03	10,000	3985 mm x 1930 mm		2100 kg
E 01	2,000	1414 mm x 1530 mm		900 kg

Up to 120,000 litre capacity available on request.

Lead times can vary depending on size, please contact sales@vectec.co.uk for further information

