



The most cost-effective and environmentally safe ways of storing and dispensing gas, oil, diesel and kerosene. Ideal for fuelling plant at building sites and smaller transport operations.

The Gravity Envirotank can also be coupled into small standby generator and boiler installations.

The Envirotanks compact design allows it to take up the minimum of space. Being totally self-contained, ready-to-use sealed unit, makes it easily movable when empty and gives low maintenance as no rainwater can enter the bunded area.

Options	Notes	Finish
Gate valve, Hose and nozzle can be supplied if a flow meter is not required.	Outer skin designed to contain 110% of inner tank volume	One coat of zinc phosphate primer, one coat of green oil resistant paint.

Ref.	Capacity Nominal Litres	Length L mm	Width W mm	Height H mm	Weight in kilos	PLT Thickness mm
D01	1364	1750	1170	1220	814	3
D02	2273	2350	1170	1220	986	3
D03	2727	2670	1170	1220	1024	3
D04	3636	3300	1170	1220	1323	3
D05	4546	3950	1170	1220	1515	3
D06	5682	4750	1170	1220	1740	3
D07	6819	3800	1474	1524	1846	3
D08	9091	4800	1474	1524	2273	3