

- > required where waste water must be pumped to sewer or to an elevated level.
- > pump tanks may include features such as quick-release camlock connectors, non-return valves, high-level alarms and a pre-wired control station junction box. Pipe arrangement and pump selection would be made according to the particular application or duty specified.

## Above-ground VP13TAG

Capacity litres	External Tank Dimensions mm		
	Length	Width	Water
90	450	450	550
200	600	600	750
400	750	750	900
700	900	900	1200

## Below-ground VP13TBG

Capacity litres	Internal Dimensions mm		
	Length	Width	Height
90	450	450	550
200	600	600	750
400	750 </td <td>750</td> <td>900</td>	750	900
700	900	900	1200

## Pump Tank model VP13T

For above and below-ground installations

- > Manufactured from 6mm Polyvinyl Chloride (PVC), or Polypropylene (PP), this tank is suitable for above or below-ground installations
- > Above-ground tanks are fitted with a circular access cover
- > Tank dimensions and pipework positions are nominal
- > When space limitations dictate, equivalent capacity tanks can be manufactured to order
- > Tank can be supplied with submersible pump(s) suitable for a variety of waste applications
- > Note: Pumps supplied separately
- > Above-ground external tank dimensions do not include 50mm steel support frame
- > Below-ground tank is fitted with a 50mm flat-rim flange and external keying strips

