

- > 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 P13TAG

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

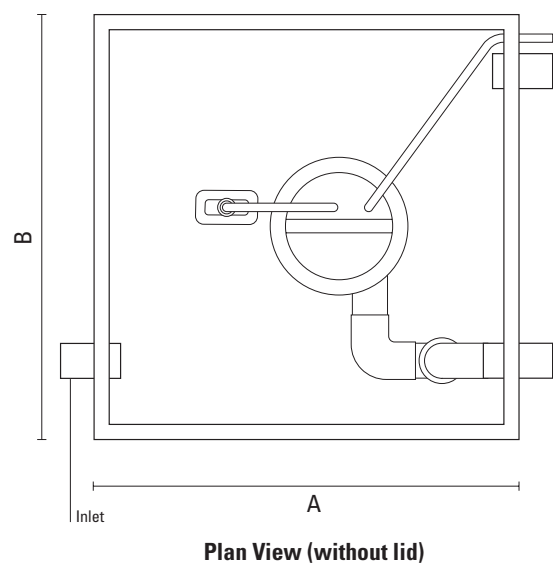
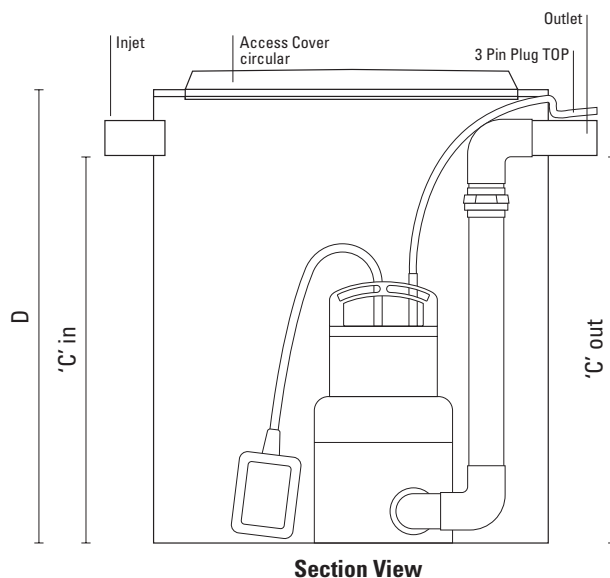
Below-ground P13TBG

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

Pump Tank model P13T

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

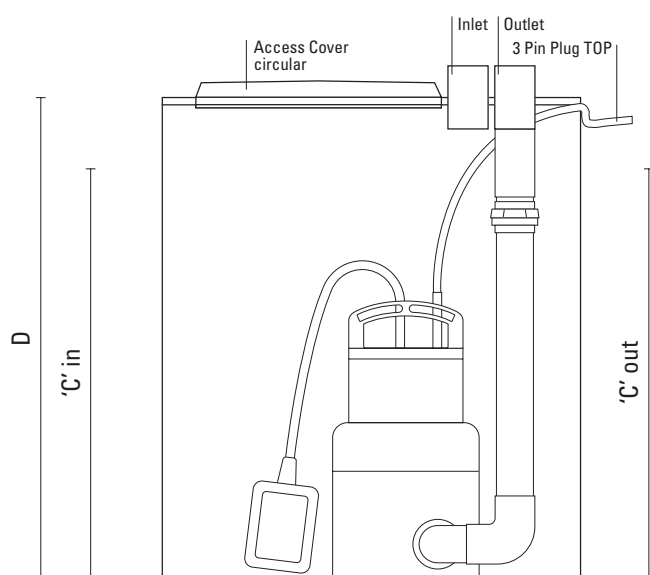


Pump Bin

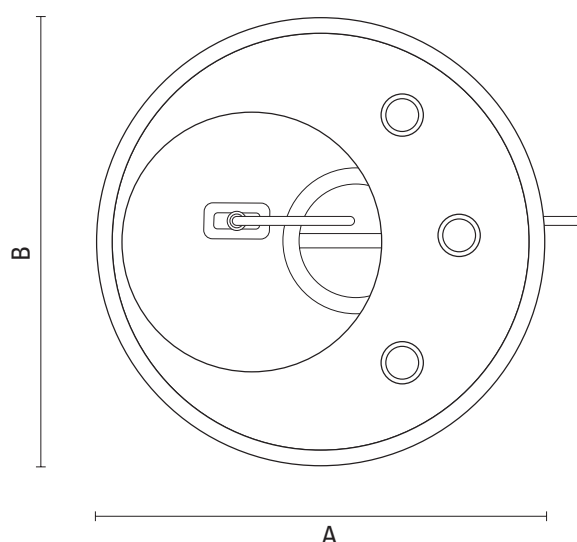
P13-B

- > 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.

Capacity litres	Dimensions mm			
	Diameter	C in	C out	D
90	450	450	450	500
200	600	600	600	750
330	750	750	750	900
570	900	900	900	1200



Section View



Plan View (without lid)

Pump Bin model P13-B

For above and below-ground installations

- > Manufactured from 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 suitable for a variety of waste applications
- > Note: Pumps supplied separately

Also available from Viking

- > Grease Interceptors for above and below-ground installations
- > Mixing Tanks
- > Settling Tanks (Plaster Trap)
- > Acid Neutralising Tanks
- > Testing Sump
- > Solvent and Oil Interceptor
- > Petrol and Oil Interceptor
- > Water Storage Tanks
- > Custom Fabrication to order
- > Laboratory Sinks
- > Pot Sinks



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