1,100 litre capacity static storage

The 1,100 litre tank is ideally suited to either sites requiring only small volumes of water or events needing multiple drinking water stations deployed over larger areas – events such as marathons, sponsored walks and large festival sites often use these tanks as their preferred solution.

Left as standalone units they are simplicity in itself. There are 2 x ¾” self closing taps for people to draw water off to fill bottles and containers which requires no maintenance, power or supervision.

As well as being left alone, they can be connected to one of our variety of pumps via a 2” fast drain valve to feed tap stands, welfare units, water dependant equipment etc. Whilst our other tanks all have this ability, due to the 1,100 litre tanks compact size they can be utilised in many areas that other tanks can’t be squeezed into – or indeed hidden from view.

For security, a heavy duty hinged lid complete with padlock covers the secondary 450mm access hatch and vents. This enables the tanks to be left in the public arena without fear of your supply being tampered with.

Ideal for:
• Caterers
• Drinking water stations
• Festivals and outdoor events

Up to 30 x 1,100 litre static tanks can be delivered using our rigid vehicle and drawbar trailer.

Additional components

- **Petrol pump**
  0.52m L x 0.39m H x 0.36m W
  2” Instantaneous
  Discharge rate – 350ltrs per min

- **Diesel pump**
  0.80m L x 0.50m H x 0.40m W
  2” Instantaneous
  Discharge rate – 350ltrs per min

- **240v Electric pump**
  0.53m L x 0.60m H x 0.33m W
  25mm MDPE fitting
  Discharge rate – 70ltrs per min
  Input Power – 0.91kw
  Input Current – 4.33amps

- **110v Electric pump**
  0.53m L x 0.60m H x 0.33m W
  25mm MDPE fitting
  Discharge rate – 70ltrs per min

Single push tap stand

Suitable for connection to any of our static tanks and pumps to provide drinking water stations.

1m high (base is 1 sq metre)

Bank of eight push tap stand

Suitable for connection to any of our static tanks and pumps to provide drinking water stations.

1.5m L x 1.2m H x 0.33m W

Tank specifications

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity (ltrs)</td>
<td>1,100</td>
</tr>
<tr>
<td>Length (m)</td>
<td>1.1</td>
</tr>
<tr>
<td>Width (m)</td>
<td>1.1</td>
</tr>
<tr>
<td>Height (m)</td>
<td>1.7</td>
</tr>
</tbody>
</table>

1 x 2” Instantaneous and 2 x ¾” taps

Complies fully with UK water regulations.
1,800 litre static storage

The 1,800 litre tank is possibly our most widely used ‘small’ storage tank. Like the 1,100 litre tank, they are small enough to be situated in tight spaces but carry nearly double the capacity. Quite often they are also ‘daisy chained’ to provide a larger volume storage solution whilst fitting in around equipment on site.

There is the option to have them as standalone units, again not requiring power or supervision due to the 2 x ¾” self closing taps, as well as having them plumbed into tap stands or welfare units via pumps if needed. (NB: some 1,800 litre tanks can be supplied with ¾” ball valve taps instead of the self closing variety – some customers prefer this as they can leave taps on for filling containers)

These tanks benefit from the addition of a ‘push button’ sight gauge for determining the level of the water remaining within. These sight gauges drain outside of the tank to ensure there is no back feed into the vessel which could risk contamination.

As with all of our vessels, security is crucial to prevent tampering and potential contamination. All of our 1,800 litre tanks are provided with lockable lids and fill points and if required, the 2” fast drain fittings can also be locked.

Ideal for:
- Dedicated drinking water stations
- Connection to welfare facilities
- Festivals and outdoor events

Up to 27 x 1,800 litre static tanks can be delivered using our rigid vehicle and drawbar trailer.

Additional components

<table>
<thead>
<tr>
<th>Type</th>
<th>Dimensions</th>
<th>Discharge Rate</th>
<th>Power Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Petrol pump</td>
<td>0.52m L x 0.39m H x 0.36m W</td>
<td>2” Instantaneous</td>
<td>0.51kw, 4.33amps</td>
</tr>
<tr>
<td>Diesel pump</td>
<td>0.60m L x 0.50m H x 0.40m W</td>
<td>2” Instantaneous</td>
<td>70ltrs per min</td>
</tr>
<tr>
<td>240v Electric pump</td>
<td>0.53m L x 0.60m H x 0.33m W</td>
<td>25mm MDPE fitting</td>
<td>70ltrs per min</td>
</tr>
<tr>
<td>110v Electric pump</td>
<td>0.53m L x 0.60m H x 0.33m W</td>
<td>25mm MDPE fitting</td>
<td>70ltrs per min</td>
</tr>
</tbody>
</table>

Tank specifications

<table>
<thead>
<tr>
<th>Capacity (ltrs)</th>
<th>1,800</th>
</tr>
</thead>
<tbody>
<tr>
<td>Without stand</td>
<td></td>
</tr>
<tr>
<td>Length (m)</td>
<td>2.3</td>
</tr>
<tr>
<td>Width (m)</td>
<td>1.4</td>
</tr>
<tr>
<td>Height (m)</td>
<td>1.1</td>
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<tr>
<td>Tank stand</td>
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</tr>
<tr>
<td>Length (m)</td>
<td>1.3</td>
</tr>
<tr>
<td>Width (m)</td>
<td>1.5</td>
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<tr>
<td>Height (m)</td>
<td>0.3</td>
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</tbody>
</table>

1 x 2” Instantaneous and 2 x ¾” taps

Complies fully with UK water regulations.