Zip Aquapoint III®

Water heater

Unvented, single or multiple outlets
5.0 litre, 10.0 litre, 15.0 litre

Optional accessories

- AQ1: Pressure and temperature relief valve.
- AQ2: Expansion vessel and check valve.
- AQ3: Combined pressure reducer (set at 3.5 bar) and line strainer.
- AQ4: Thermostatic blending valve complete with two check valves.

Features

- Hot water for one or more outlets
- Used with conventional taps or mixers
- Glass lined steel storage tank tested to 12 bar
- Sacrificial anode for protection against corrosion
- Element ‘ON’ neon indicator
- External temperature control with frost protection

As Zip policy is one of continuous product improvement changes to specifications may be made without prior notice.

The terms, Zip and Aquapoint are Trademarks.
### Specification Sheet

**Zip Aquapoint III**

**Unvented, single or multiple outlets**

- 5.0 litre
- 10.0 litre
- 15.0 litre

#### Technical Features

- Unvented, multipoint water heater
- Hot water storage tank of 1.8mm thick glass enamelled steel tested to 12 bar. 2.0 kW heating element
- Fitted with a sacrificial anode. Adjustable thermostat with a range up to 75ºC
- Fitted with frost protection
- Resettable over temperature safety cut out
- Element ‘ON’ neon indicator
- High density CFC-free polyurethane foam insulation
- Corrosion resistant white plastic case
- BSP water connections
- Supplied with installation kit

**Capacity**

- 5 litres, 10 litres, 15 litres.

**Rating**

- 2.0 kW.

**Heating element**

- Embedded rod type.

**Thermostat**

- Capillary type adjustable up to 7ºC to 75ºC.

**Water tank**

- 1.8mm glass enamelled, steel tested to 12 bar, with a working pressure of 3.5-4 bar.

#### Installation

**Location**

The water heaters should be installed on the floor, provided connections are at the top.

All models can supply one outlet or multiple outlets with no special taps required.

When deciding the final location of the heater, consideration should be given to the safe and visible disposal of any water resulting from leaks or seepage. This is particularly relevant when the heater is located in a roof space, cupboard or any concealed location.

**Plumbing**

- Water connections 15mm BSP.
- Minimum recommended water pressure 1 bar.
- Pressure relief valve set at 6 bar.
- Pressure and temperature relief valve, where fitted requires plumbing to waste in accordance with water byelaws.

**Electrical**

To be wired to a double pole fused spur, minimum break rating 13 amps.

Installation must comply with current IEE regulations.

**Caution**

Variable temperature water heaters should be set only in strict compliance with regulations governing the temperature of stored and dispensed hot water.

#### Performance

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Heat up time (15°C to 65°C)</th>
<th>Re-heat time (70% vol.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AP3/05</td>
<td>11 mins</td>
<td>7 mins</td>
</tr>
<tr>
<td>AP3/10</td>
<td>18 mins</td>
<td>12 mins</td>
</tr>
<tr>
<td>AP3/15</td>
<td>32 mins</td>
<td>18 mins</td>
</tr>
</tbody>
</table>

---

**Data Sheet APIII01 | Updated UK January 2013**