Megaflo eco
Unvented hot water cylinders
Megaflo eco.
Better for you, your customers and your environment.

Our Megaflo eco range is the best choice for conserving energy while providing superior performance.

How do we guarantee our customers’ needs – the best possible performance, quality and reliability – when developing unvented water heating systems? How do we ensure our system provides powerful mains pressure showers and faster-filling baths and with maximum reliability and efficiency?

The answer is simple. We use only the most advanced unvented water heating technology available. And, where this doesn’t meet the standards of performance, efficiency and reliability we insist upon, we develop innovative new technologies of our own to bridge the gap.

These advances can come in many forms. Sophisticated Duplex stainless steel cylinder construction for maximum strength and corrosion resistance; CFC / HCFC-free injected foam, encasing the entire system including the bosses and valves, for the best possible heat insulation; a floating baffle system to replace a conventional external expansion vessel – for quicker and simpler installation. And to prove our confidence in this advanced new technology, we provide every new system with a lifetime cylinder guarantee with on-site service support.

Then we detail precisely what sets the Megaflo eco apart from everything else…

- Installer-friendly design.
- Fully indemnified design service.
- Improved performance at low pressures down to 1 bar.
- New water inlet controls increase flow rates by up to 20%.
- Improved insulation for maximum heat retention.
- Reduction in heat loss of up to 17%.
- No anode – eliminates costly anode maintenance.
- Insulated casing for the temperature and pressure relief valve to minimise heat loss.
- Unique ‘L-shaped’ long-life Superloy immersion heater reaches deeper into the tank giving more hot water.
- Titanium immersions as standard on all direct models.
- Patented cold water inlet diffuser minimises mixing of cold and hot water.
- Exceeds CHES® Best Practice for recovery times and insulation.
- Constructed in Duplex stainless steel for maximum strength – pressure tested to 15 bar.
- Compatible with a wide range of UK solar systems.
- Second purpose-designed solar coil to ensure maximum heat input and solar efficiency.

Innovative technology
For domestic and commercial applications

Cylinder construction
Duplex stainless steel offers a superior resistance to corrosion especially in aggressive water areas, compared with some grades of stainless steel, glass-lined steel and copper. Because Duplex is a low carbon, high chromium content alloy, it resists all forms of corrosion including pitting, crevice corrosion, uniform corrosion and stress corrosion cracking without the use of a sacrificial anode. In addition, the tungsten inert gas welding coupled with the special post-weld processes ensures the welded area has the same level of corrosion resistance and mechanical strength as the parent metal. This ensures the longest possible working life for every cylinder.

The combination of its lightweight yet very strong construction makes Megaflo eco easier to handle on-site. Every unit is pressure tested in the factory to 15 bar – five times the normal operating pressure – making Megaflo eco suitable for all domestic and commercial applications.

No sacrificial anode is required with Megaflo eco. With inferior grades of stainless steel, glass-lined steel and copper, sacrificial anodes are required to achieve a degree of corrosion resistance. However, they require regular replacement which, if not carried out can result in premature cylinder failure. Megaflo eco overcomes any need for this by using top quality Duplex stainless steel.

<table>
<thead>
<tr>
<th>Specification comparison to a copper unit with air gap</th>
<th>( \text{Megaflo} )</th>
<th>( \text{Copper} )</th>
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</thead>
<tbody>
<tr>
<td>Typical maximum working pressure</td>
<td>10 bar</td>
<td>3.5 bar</td>
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<tr>
<td>Typical operating pressure</td>
<td>3 bar</td>
<td>1 bar</td>
</tr>
<tr>
<td>Material</td>
<td>Duplex stainless steel</td>
<td>Copper</td>
</tr>
</tbody>
</table>

Internal air gap and floating baffle
The internal air gap and floating baffle system allows for a compact self-contained unit which eliminates the need for an external expansion vessel and allows for a quicker and simplified installation.

Expanded water is accommodated within the cylinder using an internal air gap maintained by a patented floating baffle. This baffle floats on the surface of the water within the cylinder to maintain the integrity of the air gap.
Commanding performance

Minimal heat loss

To minimise heat loss, a 60mm thick void-free layer of high-performance polyurethane foam fills the space between the inner vessel and outer casing for maximum insulation efficiency and compliancy with future European-wide legislation.

Unlike other designs which rely on butt jointing of sheet materials, Megaflo eco’s carefully moulded one-piece insulation cannot separate in transit thus ensuring its effectiveness is maintained. Megaflo eco is supplied with an innovative casing which insulates the temperature and pressure relief valve.

The base is fully insulated and the unit stands on three moulded feet to minimise heat loss to the supporting floor. Immersion heaters and controls are fully integrated with no large external bosses to radiate heat.

Thermal imaging

Using thermal imaging cameras the benefits of Megaflo eco’s minimal heat loss design are easily seen.

The images show the relatively low levels of heat loss from Megaflo eco compared to traditional cylinders in the high heat radiating areas of the immersion heater boss and temperature and pressure relief valves.

Improved efficiency

With high output ratings from 15.4 to 24.5kW and a highly efficient transfer of energy, Megaflo eco indirect offers very fast heat recovery times.

Furthermore, the heating coil and ‘L’-shaped immersion heater are positioned low in the cylinder to ensure more of the water is heated to maximise the usable hot water available.

The patented cold water inlet diffuser reduces turbulence to minimise the mixing of cold and hot water.

This ensures that the heated water remains hot and therefore maximises the usable hot water delivered by Megaflo eco.
System benefits

In addition to the performance benefits of fast filling baths and powerful showers, unvented hot water systems offer many features and benefits over other types of hot water systems.

Flexible siting

Unlike traditional vented systems, there is no requirement for a cistern tank in the loft, giving users a quiet hot water system. Installation locations are also flexible, so the cylinder can be installed in an airing cupboard, loft, cellar, utility room or even in a garage.

Features and benefits

- Higher flow rates for efficient hot water delivery
- High performance showering – throughout the home
- Fast-filling baths
- Quieter mains pressure system (no noisy cistern in the loft)
- Balanced water pressure – no surprises
- Patented cold water inlet diffuser minimises mixing of cold and hot water
- Exceeds CHeSS* Best Practice for heat recovery
- Fast recovery rates (eg. 15 minutes for 125i unit)
- CFC / HCFC free (ODP zero) insulation and insulated temperature and pressure relief valve for maximum heat retention
- No fear of frozen loft pipes**
- No anode to check or replace
- Mains-fed hygienic hot water
- Appliance quality, easy-clean finish
- Long-life Duplex stainless steel interior
- Lifetime cylinder guarantee
- Patented internal expansion system
- No external expansion vessel
- Complete with mains water isolating valve
- Flexibility in cylinder siting**
- Dry roof space increases design options†
- Cost effective installer friendly connections
- No reduction in operating pressure or flow rates
- Supplied with safety and hot water controls, wiring centre for indirect models and drain valve
- No cold feed cistern to install for the hot water supply
- Neater and quicker installation
- Easy to commission
- No costly shower pump to install
- Lightweight, installer friendly design
- Stronger construction for durability and high pressure performance
- All units fully factory tested to ensure reliability
- Fully indemnified design service††

*Energy Efficiency Partnership: Central Heating System Specifications. **Assumes sealed system boiler with Megaflo eco in frost-free position. †Assumes no loft conversion. ††Conditions apply.
Megaflo eco

Installer friendly design

Megaflo eco has been designed to facilitate a trouble-free installation. Compact and rounded in design, with all connections accessible at the front of the unit. Megaflo eco’s lightweight construction means it’s easy to handle and convenient to site almost anywhere in a building.

<table>
<thead>
<tr>
<th>Key product features</th>
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<tbody>
<tr>
<td><strong>Construction</strong></td>
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<tr>
<td>1. Internal air gap to accommodate expanded water.</td>
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<td>2. Patented floating baffle maintains the air gap.</td>
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<tr>
<td>3. 22mm compression / ¾” BSP hot water outlet.</td>
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<tr>
<td>4. Cylinder manufactured from top grade Duplex stainless steel – specially selected for its high strength and resistance to stress and crevice corrosion.</td>
</tr>
<tr>
<td>5. 22mm compression / ¾” BSP cold water inlet.</td>
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<td>7. 22mm compression / ¾” BSP primary flow.</td>
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<tr>
<td>8. 22mm compression / ¾” BSP primary return.</td>
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<tr>
<td>9. Primary heating coil for use with indirect systems (i models only).</td>
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<tr>
<td>10. Patented cold water diffuser.</td>
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<tr>
<td>11. White plastic-coated, corrosion-proofed outer case with grey moulded top and bottom covers and electrical housings for neat and attractive finish.</td>
</tr>
<tr>
<td>12. Grommets on pipework for professional finish.</td>
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<tr>
<td>13. 15mm connection for secondary return (supplied capped) – indirect models only.</td>
</tr>
<tr>
<td><strong>High performance</strong></td>
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<tr>
<td>14. Totally insulated with 100% CFC-free (ODP zero) polyurethane to minimise heat loss (60mm thick).</td>
</tr>
<tr>
<td>15. Long-life 3kW Superloy 825 immersion heater with integral thermostat and thermal cut-out.</td>
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<tr>
<td>16. Titanium elements as standard on all direct models.</td>
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<tr>
<td>17. Drain valve.</td>
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<tr>
<td>18. Wiring centre for indirect controls (i models only).</td>
</tr>
<tr>
<td><strong>Safety controls</strong></td>
</tr>
<tr>
<td>19. ½” temperature and pressure relief valve (supplied with innovative insulation casing supplied loose) operating at 90ºC / 10 bar.</td>
</tr>
<tr>
<td>20. Indirect thermal controls.</td>
</tr>
</tbody>
</table>

Drain valve supplied loose with every cylinder.
Base moulding with integral hand grips.
Detachable lifting handle.
**Megaflo eco systemfit**

**Installer friendly design**

This time-saving Megaflo eco systemfit package not only speeds installation but significantly enhances the quality and integrity of the central heating system, thus eliminating costly call backs.

- Strong feet for additional stability.
- All plumbing connections are colour coded and accessible at the front of the cylinder.
- Lightweight construction.
- Factory-fitted drain valve.
- Base moulding with integral hand grips.
- Detachable lifting handle.

**Key product features**

**Separate Central Heating & Hot Water Configuration**

1. Motorised valve to radiator circuit – 22mm on 125 and 145 litre models. 28mm on other models.
2. 22mm motorised valve to Megaflo eco coil heat exchanger.
3. Wiring centre.
4. Programmable thermostat and room sensor with timed Domestic Hot Water (DHW) Control.
5. Hot water temperature thermostat.

**High performance configuration**

6. Automatic bypass valve.
7. 3 speed circulator pump with quality isolating valves.
9. 3 piece inlet control kit consisting of:
   - 3 bar pressure reducing valve
   - 8 bar pressure relief valve
   - Stopcock.
10. Combined expansion valve / check valve housing.
11. 22mm or ¾” BSP hot outlet to taps.
12. 22mm primary flow to Megaflo eco coil heat exchanger.
13. 22mm primary return from Megaflo eco coil heat exchanger.
15. Long-life 2kW Superloy 825 immersion heater with integral thermostat and thermal cut-out.

**Safety controls**

16. ½” temperature and pressure relief valve (with innovative insulation casing supplied loose) operating at 90ºC / 10 bar.
17. Tundish.

**Connections**

19. Primary flow connection from boiler – 22mm on 125 and 145 litre models. 28mm on other models.
20. Discharge pipe connection 22mm.
21. Cold water inlet connection 22mm.
22. Primary flow to radiators (CH circuit).
23. 28mm connection for 2nd CH zone (supplied capped) 170 litre and above only.
24. 15mm connection for secondary return (supplied capped).
25. Auto air vent.
26. Primary system pressure gauge.
27. Primary system filling loop.
28. Primary system expansion vessel.
29. Primary circuit return connection.
### Megaflo eco

#### Applications and installation

**Which unit to use**

When it comes to meeting the needs of demanding applications, e.g. rugby club shower rooms, two or more Megaflo eco units can be installed in parallel. Detailed specifications and designs, including comprehensive plumbing information, are available by contacting our Specification Advice Team on tel: 01603 420220, by fax: 01603 420229 or by email: enquiries@megafloeco.com.

#### Commercial installation examples

<table>
<thead>
<tr>
<th>Application</th>
<th>Indirect</th>
<th>Direct</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nursing home (27 beds)</td>
<td>3x 250DDD</td>
<td></td>
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<tr>
<td>Student accommodation (18 shown)</td>
<td>2x 300</td>
<td></td>
</tr>
<tr>
<td>Sports club (13 shown)</td>
<td>6x 210i</td>
<td>(x2 3)</td>
</tr>
<tr>
<td>Rugbball club (13 shown)</td>
<td>6x 300DDD</td>
<td>(x2 3)</td>
</tr>
<tr>
<td>House (5 bed &amp; 5 bath)</td>
<td>2x 250</td>
<td></td>
</tr>
<tr>
<td>Hotel (8 bed &amp; 6 bath)</td>
<td>2x 300</td>
<td></td>
</tr>
<tr>
<td>Guest house (4 bath &amp; 3 shower)</td>
<td>3x 145i</td>
<td></td>
</tr>
</tbody>
</table>

*Note: These example recommendations are for guidance only, the Megaflo specification advice team should be contacted to discuss requirements and design specific for each site.*

#### Which cylinder to use

<table>
<thead>
<tr>
<th>Application</th>
<th>Indirect</th>
<th>Direct</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bedsit</td>
<td>70i</td>
<td>70d</td>
</tr>
<tr>
<td>1 bed 1 bath &amp; shower</td>
<td>125i</td>
<td>150DDD / 180DDD</td>
</tr>
<tr>
<td>2 bed 1 bath &amp; shower</td>
<td>125i</td>
<td>1450DDD / 1700DDD</td>
</tr>
<tr>
<td>3 bed 1 bath &amp; shower</td>
<td>145i</td>
<td>210DDD</td>
</tr>
<tr>
<td>4 bed 1 bath &amp; shower</td>
<td>170i</td>
<td>250DDD</td>
</tr>
<tr>
<td>4/5 bed 2 bath &amp; shower</td>
<td>210i</td>
<td>250DDD</td>
</tr>
<tr>
<td>4/5 bed 3 bath &amp; shower</td>
<td>250i</td>
<td>300DDD</td>
</tr>
<tr>
<td>Light commercial uses</td>
<td>255i</td>
<td>250DDD / 300DDD / 350DDD / 400DDD</td>
</tr>
<tr>
<td>Other commercial uses</td>
<td>300i</td>
<td>250DDD / 300DDD / 350DDD / 400DDD</td>
</tr>
</tbody>
</table>

#### Typical installation of a Megaflo eco direct cylinder

![Diagram showing two Megaflo eco units in parallel for high usage applications.](image)

#### Typical parallel installation

Diagram for illustrative purposes only – bespoke pipework required for specific applications.

#### Installer training

Approved courses are available nationwide for operative training. For further details of such courses, call 0845 600 7402.

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### Megaflo eco

#### Performance

Megaflo eco’s pressure and flow rate performance will exceed those available from comparable vented systems, thermal store units, multi-point instantaneous gas heaters or combination boilers. It offers flexibility in cylinder sizing as it can be positioned in any convenient location that allows a suitable routing of the discharge pipe from its safety valve. It should not be installed in areas that are subject to freezing.

Megaflo eco unvented water systems deliver hot water at flow rates up to 72 litres per minute and offer one of the most rapid heat up and recovery rates available, making it ideally suited to a wide variety of applications. Available in seven capacities, ranging from 70 to 360 litres, in both direct and indirect systems, there is a model to suit every environment.

#### Outlet flow from cold water combination valve (l/min)

<table>
<thead>
<tr>
<th>Model</th>
<th>10</th>
<th>20</th>
<th>30</th>
<th>40</th>
<th>50</th>
<th>60</th>
<th>70</th>
<th>80</th>
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</table>

#### Recovery times for indirect models with various boiler outputs based on 70% recovery (mins)

<table>
<thead>
<tr>
<th>Model (indirect)</th>
<th>Btu/h</th>
<th>kW</th>
<th>Heat up (mins)</th>
<th>Heat up (mins)</th>
<th>Heat up (mins)</th>
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<tbody>
<tr>
<td>70k cylinder</td>
<td>50k</td>
<td>30k</td>
<td>70</td>
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<td>70</td>
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<td>70</td>
<td>70</td>
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<tr>
<td>125k cylinder</td>
<td>100k</td>
<td>65k</td>
<td>75</td>
<td>75</td>
<td>75</td>
<td>75</td>
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<tr>
<td>175k cylinder</td>
<td>150k</td>
<td>90k</td>
<td>90</td>
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#### Megaflo eco cylinder performance

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<thead>
<tr>
<th>Boiler output (kW)</th>
<th>Heat up (mins)</th>
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<tr>
<td>70k cylinder</td>
<td>50k</td>
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<td>125k cylinder</td>
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<td>75</td>
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<tr>
<td>175k cylinder</td>
<td>150k</td>
<td>90</td>
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<td>90</td>
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<tr>
<td>210k cylinder</td>
<td>200k</td>
<td>100</td>
<td>100</td>
<td>100</td>
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<tr>
<td>250k cylinder</td>
<td>250k</td>
<td>125</td>
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# Dimensions and ordering

## Megaflo eco

### Ordering guide

<table>
<thead>
<tr>
<th>Model</th>
<th>Nominal capacity</th>
<th>Element rating @240V</th>
<th>Coil rating (kW)</th>
<th>Weight (kg)</th>
<th>Product code</th>
</tr>
</thead>
<tbody>
<tr>
<td>7Di</td>
<td>70 (litre)</td>
<td>1x 3</td>
<td>15.4</td>
<td>25</td>
<td>95.050.461</td>
</tr>
<tr>
<td>125i</td>
<td>125 (litre)</td>
<td>1x 3</td>
<td>18.3</td>
<td>31</td>
<td>95.050.463</td>
</tr>
<tr>
<td>140i</td>
<td>140 (litre)</td>
<td>1x 3</td>
<td>18.7</td>
<td>35</td>
<td>95.050.459</td>
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<tr>
<td>170i</td>
<td>170 (litre)</td>
<td>1x 3</td>
<td>24.3</td>
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</table>

**Cylinder dimensions**

<table>
<thead>
<tr>
<th>Model</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
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</table>

## Megaflo eco systemfit

### Ordering guide

<table>
<thead>
<tr>
<th>Model</th>
<th>Nominal capacity</th>
<th>Element rating @240V</th>
<th>Coil rating (kW)</th>
<th>Weight (kg)</th>
<th>Product code</th>
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**Cylinder dimensions**

<table>
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<tr>
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<th>C</th>
<th>D</th>
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**Accessory ordering guide**

<table>
<thead>
<tr>
<th>Description</th>
<th>Product code</th>
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</thead>
<tbody>
<tr>
<td>Titanium Indirect Control and Immersion Heater Accessory Pack</td>
<td>95.970.554</td>
</tr>
</tbody>
</table>

For 210 Litre and above a further Indirect Control Assembly accessory is available 95.970.554
Megaflo eco solar

Installer friendly design

Developed to our exacting performance and reliability standards, the Megaflo eco solar technology provides up to 60% annual hot water requirement by solar energy.

- Lightweight construction.
- Strong feet for additional stability.
- Base moulding with integral hand grips.
- All plumbing connections are colour coded and accessible at the front of the cylinder.
- Drain valve supplied loose with every cylinder.
- Factory-fitted control pockets suitable for insertion of solar controller and temperature control probe.
- Detachable lifting handle.
- Cylinder manufactured from top grade Duplex stainless steel – specially selected for its high strength and resistance to stress and crevice corrosion.
- Totally insulated with 100% CFC-free (ODP zero) polyurethane to minimise heat loss (60mm thick).
- Choice of direct or indirect auxiliary heat input.
- Specially designed solar coil for maximum solar efficiency.
- Remote expansion vessel.
- High flow rates for improved hot water delivery.
- Megaflo eco solar models are compatible with a wide range of UK solar systems.
- Equally suited for new build or refurbishment projects.
- Environmentally friendly – reduced carbon emissions.
- Lower running costs and reduced energy bills.
- Fully indemnified design service.
- Lifetime cylinder guarantee with on-site service support.
- Cylinder capacities sized to ensure sufficient hot water on days of limited solar gain, offering the correct choice when specifying for Building Regulations** via SAP***.

Key product features

**Construction**

1. 22mm compression / ¾" BSP hot water outlet.
2. 22mm compression / ¾" BSP cold water inlet.
3. Integral feet.
4. 22mm compression / ¾" BSP primary flow (solar).
5. 22mm compression / ¾" BSP primary return (solar).
6. Patented cold water diffuser.
7. White plastic-coated, corrosion-proofed outer case with grey moulded top and bottom covers and electrical housings for neat and attractive finish.
8. Grommets on pipework for professional finish.

**High performance**

9. Long-life 3kW Superloy 825 immersion heater with integral thermostat and thermal cut-out.
10. Titanium elements as standard on all direct models.
11. Wiring centre for indirect controls.

**Safety controls**

14. ½" temperature and pressure relief valve (supplied with innovative insulation casing supplied loose) operating at 90°C / 10 bar.
15. Indirect thermal controls.

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* This is an average figure for the year, with savings varying depending on the type of solar system used, its location and usage pattern.
** Part L (England and Wales), Section 6 (Scotland) and Part F (Northern Ireland).
Megaflo eco solar

Applications and installation

Which unit to use

The choice of capacity for traditional cylinders is based on the hot water requirements of the dwelling. With solar cylinders the usable hot water will vary due to a number of factors such as siting of solar panels, time of year and weather conditions. For this reason, when choosing a solar cylinder you should ensure that sufficient usable hot water will be available during winter months where solar gain is at its lowest.

For example a non-solar dwelling of three inhabitants with a bath and a shower would normally require a 145 litre indirect cylinder. A portion of the cylinder capacity must be dedicated to solar only, therefore the same dwelling with a solar system would require a 250 litre indirect solar cylinder which would provide 145 litres of hot water during periods where there is little or no solar gain. Some applications may require larger water quantities or higher recovery rates, therefore it is important to calculate the hot water requirement before selecting the cylinder capacity.
Megaflo eco solar

Performance

Megaflo eco solar’s pressure and flow rate performance will exceed those available from comparable vented systems, thermal store units, multi-point instantaneous gas heaters or combination boilers. It offers flexibility in cylinder siting as it can be positioned in any convenient location that allows a suitable routing of the discharge pipe from its safety valve. It should not be installed in areas that are subject to freezing.

Megaflo eco solar unvented water systems deliver hot water at flow rates up to 72 litres per minute and offer one of the most rapid heat up and recovery rates available, making it ideally suited to a wide variety of applications. Available in six capacities, ranging from 170 to 300 litres, in both direct and indirect systems, there is a model to suit every environment.

<table>
<thead>
<tr>
<th>Model</th>
<th>Nominal capacity (litres)</th>
<th>Recovery (mins)</th>
<th>Heat up Heat up</th>
<th>Boost heat top element (mins)</th>
<th>Heat loss in 24 hours</th>
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In addition to the lower 3kW heating element which is fitted to all indirect models, the 210Si, 250Si and 300Si have the facility to also have an upper boost element fitted. This boost element is available as an accessory.

Dimensions and ordering

Ordering guide

<table>
<thead>
<tr>
<th>Model</th>
<th>Nominal capacity (litre)</th>
<th>Element rating 40/45V (kW)</th>
<th>Coil rating (kW)</th>
<th>Weight empty (kg)</th>
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</tbody>
</table>

Baxi Solarflo

The Megaflo eco solar cylinders are ideal companions for the Baxi Solarflo system.

On-roof, in-roof, flat roof solar collector and evacuated tube packages available.

Reduces CO2 emissions and domestic fuel bills.

National technical support and after sales service from a single source.
**Cylinder specification**

- **Cylinders**: Megaflo eco / systemfit
- **System**: Megaflo eco / systemfit
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- **System**: Megaflo eco / systemfit

**Full specifications**

**Megaflo Specification Hotline: 01603 420220**

**Approvals**

Megaflo and Keston approved, CE marked.
Manufactured in the UK to BS EN ISO 12900, BS EN 12604 and BS EN 1810:2001:2007 registered factory.

**Cylinder specification**

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- **System**: Megaflo eco / systemfit

**System components**

- **Dampflo 3800 Programmable Room Thermostat with Domestic Hot Water (DHW) Control**
- **Electric**
- **15mm inlet and 22mm compression outlet.
- **Electric**
- **15mm inlet and 22mm compression outlet.
- **Electric**
- **15mm inlet and 22mm compression outlet.
- **Electric**
- **15mm inlet and 22mm compression outlet.

**Installation**

- **Must be installed by a competent installer in accordance with local regulations.**
- **In England and Wales – Building Regulations (GRS)**
- **Scotland – Technical Standards F9**
- **N. Ireland – Building Regulations PS**
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- **Scotland – Technical Standards F9**
- **N. Ireland – Building Regulations PS**

**Cylinder specification**

- **Capacities**
- **125, 145, 170, 210, 250 and 300 litres.**
- **Capacities**
- **125, 145, 170, 210, 250 and 300 litres.**
- **Capacities**
- **125, 145, 170, 210, 250 and 300 litres.**
- **Capacities**
- **125, 145, 170, 210, 250 and 300 litres.**

**System specifications**

- **System**: Megaflo eco / systemfit
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- **In England and Wales – Building Regulations (GRS)**
- **Scotland – Technical Standards F9**
- **N. Ireland – Building Regulations PS**

**Cylinder specification**

- **Capacities**
- **18L, 215, 250 and 300 litres.**
- **Capacities**
- **18L, 215, 250 and 300 litres.**
- **Capacities**
- **18L, 215, 250 and 300 litres.**
- **Capacities**
- **18L, 215, 250 and 300 litres.**

**System specifications**

- **System**: Megaflo eco / systemfit
- **System**: Megaflo eco / systemfit
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- **Must be installed by a competent installer in accordance with local regulations.**
- **In England and Wales – Building Regulations (GRS)**
- **Scotland – Technical Standards F9**
- **N. Ireland – Building Regulations PS**
WARNING: Should the factory-fitted temperature and pressure relief valve be tampered with or removed your guarantee will be invalidated. Neither the Distributor nor Manufacturer shall be responsible for any consequential damage howsoever caused.

Megaflo guarantees the Megaflo eco against faulty manufacture or materials for a period of two years from the date of purchase including parts and labour. This two year guarantee is extended to five years for the cold water inlet control kit and primary expansion vessel. For stainless steel inner vessels in commercial buildings, the guarantee is extended to 20 years from the date of purchase. For stainless steel inner vessels in domestic properties, the warranty is extended to 30 years from the date of purchase for all Megaflo eco models.

The Megaflo eco systemfit components, immersion heater and thermal controls are guaranteed for a period of two years from the date of purchase. Megaflo guarantees the Megaflo eco against faulty manufacture or materials for a period of two years from the date of purchase including parts and labour. This two year guarantee is extended to five years for the cold water inlet control kit and primary expansion vessel.

The Megaflo eco solar expansion vessel comes with a 5 year guarantee.

These guarantees are valid provided that:

- The Megaflo eco has been correctly installed by a competent installer and as per the instructions contained in the Product Guide and all relevant Codes of Practice and Regulations in force at the time of installation.
- Any disinfection has been carried out in accordance with BS 6700.
- The Megaflo eco has not been modified in any way other than by Heatrae Sadia Heating or Heatrae Sadia approved engineers.
- The Megaflo eco has only been used for the storage of wholesome water (max. 250mg/l chloride).
- No factory-fitted parts have been removed for unauthorised repair or replacement.
- The Benchmark Commissioning Checklist and Service Record included in the Megaflo eco Product Guide has been completed.
- Annual Services are available from heateam, the service division of Megaflo. Please contact heateam on Tel: 0844 8711 535 for further details.
- Within 60 days of purchase the owner registers the product via telephone, email or completes the guarantee form supplied with the Megaflo eco. Evidence of purchase and date of supply must be submitted upon making a claim.
- It has been installed in the UK. This guarantee is not valid for installations outside the United Kingdom.

For installations outside of the United Kingdom, please contact either the Heatrae Sadia Heating Export Department on Tel: +44 1603 420271 for further details of the guarantee terms and conditions applicable. This guarantee does not affect your statutory rights.

Term to be defined as long as the original owner who purchased the Megaflo eco continues to own the property. If the owner sells the property, the new owner (and any future owners) will receive a 30 year warranty from the time the original owner purchased the Megaflo eco or new property with Megaflo eco installed.
heateam is Megaflo’s very own service division. With us on your side, you can be sure that your customers are in the very best hands. Totally committed to quality and safety, heateam is open 7 days a week, for 363 days a year, and offers:

- **Dedicated Trade Advice Line** – our helpful and qualified specialists are always on hand to help you with even the most complex technical query.

- **Installer Priority Call-Outs** – our 280 strong team of specifically trained expert heating engineers covers the UK, no one is better qualified to look after Megaflo’s products for the duration of the guarantee.

- **Fully Stocked Vans** – a nationwide fleet of vans, fully stocked with spare parts – meaning we can repair our appliances on the first visit in 95% of call-outs.

- **Exclusive Service Plans** – heateam also offer Megaflo’s customers a range of exclusive annual service plans.

Opening Times: Monday-Friday 8am-6pm, weekends and Bank Holidays* 8.30am-2pm (excluding Christmas Day and New Year’s Day).

Simply call 0844 8711535 Or visit our website at www.heateam.co.uk

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**Products**

A wide range of Megaflo eco cylinders are currently available and further lines are in development. Please contact Megaflo or your nearest stockists for further details.

These include:
- Unvented – Indirect and direct
- Unvented – Indirect systemfit
- Unvented – Indirect and direct solar

**Contact**

Specification Advice Hotline
Tel: 01603 420220
Fax: 01603 420229
enquiries@megaflo.com
www.megafloeco.com

Servicing
Tel: 0844 871 1535
megafloservice@heateam.co.uk

Consumer Website
www.megaflo.com