



the electric heating company

No.1 Choice Eco-Friendly

ELECTRIC BOILER COLLECTION

*The ultimate solutions for all types of **residential** and **commercial** central heating and instantaneous hot water*

*Pioneering innovation
and sustainability*



Contact us for a quote or more information

www.electric-heatingcompany.co.uk

☎ 01698 820533

Leaders in Electric Heating and Hot Water



Innovative heating and hot water specialists, The Electric Heating Company, have developed their product portfolio to accommodate almost any central heating and hot water requirements you may have.

From the Comet System and the Astro Combi Boiler to the space saving SlimJim Electric Flow Boiler, our product knowledge and technical assistance is unrivalled in the heating and hot water industry.

Our products have been designed with both the installer and homeowner in mind and as such all the controls used with our products are contemporary and user friendly, many app-controlled or compatible with the latest smart home eco systems.

We can supply a choice of Boiler Packs and our Electric Combination Boilers for a complete heating and hot water installation. The electric boiler, cylinder and controls are all included within our exclusive packages.

EHC are renowned for always putting the customer first and have won National Customer Service Awards in recognition of our efforts.



The Electric Heating Company difference

From initial enquiry to completed order we believe in focusing our attention on customer care.

The staff at The Electric Heating Company are approachable, very experienced and committed to ensuring you have the best available options when choosing your products.

Our products are specified on many contracts throughout the UK and our customer base includes social landlords, private landlords, developers, homeowners and the general heating trade.

In addition to our product catalogues, our websites contain Installation & Technical Manuals, Energy Information and a host of other relevant details relating to our products.

You can also view our informative product videos from the website or our YouTube channel.

EHC offer an Accredited Heating Contractors scheme that operates throughout the UK.

For more information call us on 01698 820533 for advice, brochures, technical information or alternatively visit our website at: electric-heatingcompany.co.uk

When installing an Electric Boiler

- ✓ Electric boilers are 100% efficient therefore there is no requirement to oversize the appliance.
- ✓ If an efficient Direct Cylinder is present within the property the boiler can be installed for heating only.
- ✓ Heat loss calculations should be made in accordance with the latest regulations.
- ✓ Most 1, 2 & 3 bedroom properties are generally suitable for an electric boiler.
- ✓ Properties with a high hot water demand are better suited to an Indirect Cylinder with an 'S' Plan configuration.
- ✓ When installing an electric boiler always ensure that the property electrical supply is sufficient for the boiler output.
- ✓ To accommodate "Off-Peak Time Of Use" electricity tariffs, it is recommended that a programmer with a facility for 3 On/Off periods is installed. Relevant for Economy 10 customers.
- ✓ Electric boilers are suitable for volt-free, hard wired and wireless thermostats and controls.
- ✓ If the property has an electric shower it is advisable that a Shower Flow Sensor or Relay Interrupt is installed to prevent the electric boiler and electric shower operating at the same time.
- ✓ Electric boilers are a Zero Emissions appliance and have no flue requirements.
- ✓ EHC offer 3-Phase larger capacity electric boilers that are suitable for light commercial purposes such as; offices, schools, pubs, etc.

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Scan here for more information



The compact design of the SlimJim boiler makes it ideal for heating applications where space is at a premium.

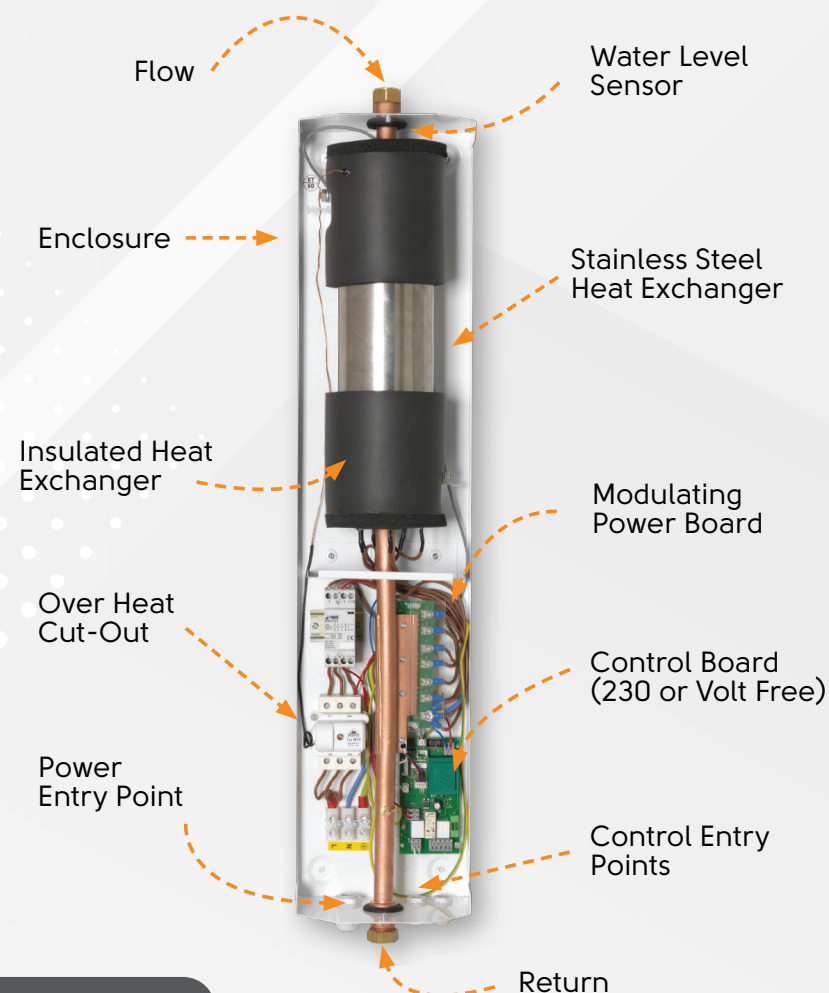
The SlimJim is traditionally installed by professional heating engineers in properties such as apartments, domestic dwellings, holiday homes and light commercial properties. Our single phase Boiler outputs are 4kW, 7kW, 10kW, 12kW with the 14.4kW available for properties that require larger outputs.

Boiler Features

- ✓ Outputs from 4kW to 14.4kW
- ✓ Virtually silent in operation
- ✓ Suitable for central heating only or central heating and hot water
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless Steel Heat Exchanger
- ✓ 5 Year Guarantee*

Extended
Warranty
Available

**5 year
boiler
guarantee**
*T&C's Apply



5 YEARS WARRANTY*

The SlimJim is a fully controllable electric flow boiler which is 100% efficient and designed to maximise cupboard space. The SlimJim boiler also has an **easy-fit front cover for future maintenance purposes. It has a user-friendly front control panel incorporating heat mode and fault finding indicators and easy-to-use temperature control setting. The Heat Stainless Steel Exchanger is fully insulated to minimise heat loss.**

The SlimJim can be supplied as a boiler only or complete with a choice of Heat Packs.

The boiler temperature range can be set between 30°C and 80°C which also makes it a suitable choice for wet system and underfloor heating applications.

Safety is of paramount importance and as such the SlimJim Boiler incorporates a unique high temperature safety cut-out device to protect the boiler.

Electronic Features

- ✓ Volt-free & 230v control connections
- ✓ Soft start fully modulating elements
- ✓ Integral system diagnostics
- ✓ Run Dry Sensor
- ✓ Easy-Fit connectors and sensors
- ✓ High temperature thermal cut-out

Scan here for
more information



Depth 172mm Weight 11kg

5 YEARS WARRANTY*



The compact design of the SlimJim Electric Flow Boiler makes it ideal for heating applications where space is at a premium.

- ✓ Outputs from 4kW to 14.4kW
- ✓ Virtually silent in operation
- ✓ Boiler provides central heating only. Domestic hot water is provided by the direct unvented cylinder
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless Steel Heat Exchanger
- ✓ Run Dry Sensor
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of SlimJim boiler
- ✓ Supreme Saver hot water programmer
- ✓ Choice of Direct Unvented Stainless Steel Cylinder
- ✓ Single channel programmer
- ✓ Room thermostat
- ✓ 8 litre Robo Kit
- ✓ Auto air vent
- ✓ High quality ErP Smart Pump
- ✓ Lockshield valves



Space Saver



100% Energy Efficient



Great Performance



Zero Carbon



Virtually Silent



- ✓ Outputs from 4kW to 14.4kW
- ✓ Virtually silent in operation
- ✓ Provides central heating and hot water via the S-plan configuration
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless Steel Heat Exchanger
- ✓ Run Dry Sensor
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of SlimJim Boiler
- ✓ Choice of indirect Unvented Stainless Steel Cylinder
- ✓ Twin channel programmer
- ✓ Room thermostat
- ✓ 8 litre Robo Kit
- ✓ Auto air vent
- ✓ High quality ErP Smart Pump
- ✓ Lockshield valves
- ✓ Automatic bypass
- ✓ 2 Port Zone Valve (x2)
- ✓ Wiring centre
- ✓ Dual cylinder thermostat

Our one stop shop service enables us to provide SlimJim Electric Boiler and Cylinder packages with associated controls. This service ensures that all your heating and hot water appliances carry the EHC Brand and simplifies your future warranty support.

Scan here for more information



Scan here for more information



High Quality



100% Energy Efficient



Great Performance



Best Price



Virtually Silent

Code	Description	Number of Bedrooms
EHCSJ7/120	SLIM JIM 7KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1
EHCSJ10/120	SLIM JIM 10KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHCSJ10/150	SLIM JIM 10KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHCSJ10/170	SLIM JIM 10KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	2
EHCSJ12/150	SLIM JIM 12KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCSJ12/170	SLIM JIM 12KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCSJ15/170	SLIM JIM 14.4KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3/4

Code	Description	Number of Bedrooms
EHCSJ10/150IND	SLIM JIM 10KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	1
EHCSJ10/170IND	SLIM JIM 10KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCSJ12/150IND	SLIM JIM 12KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCSJ12/170IND	SLIM JIM 12KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHCSJ12/200IND	SLIM JIM 12KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCSJ15/150IND	SLIM JIM 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCSJ15/170IND	SLIM JIM 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCSJ15/200IND	SLIM JIM 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3/4

The SlimJim is ideal for wet system and underfloor heating applications

- ✓ Outputs from 4kW to 14.4kW
- ✓ Virtually silent in operation
- ✓ Provides central heating and hot water via the S-plan configuration
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless Steel Heat Exchanger
- ✓ Run Dry Sensor
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of SlimJim Boiler
- ✓ Choice of Indirect Unvented Stainless Steel Cylinder
- ✓ Twin channel programmer
- ✓ Room thermostat
- ✓ 8 litre Robo Kit
- ✓ Auto air vent
- ✓ High quality ErP Smart Pump
- ✓ Lockshield valves
- ✓ Automatic bypass
- ✓ 2 Port Zone Valve (x2)
- ✓ Wiring centre
- ✓ Dual cylinder thermostat



High Quality



Energy Efficient



Great Performance



Zero Carbon



Virtually Silent



The SlimJim is ideal for wet system and underfloor heating applications

Scan here for more information



Code	Description	Number of Bedrooms
EHCSJ10/150PPC	SLIM JIM 10KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	1
EHCSJ10/170PPC	SLIM JIM 10KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	1 or 2
EHCSJ12/150PPC	SLIM JIM 12KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	1 or 2
EHCSJ12/170PPC	SLIM JIM 12KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	2
EHCSJ12/200PPC	SLIM JIM 12KW/200L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3
EHCSJ15/150PPC	SLIM JIM 14.4KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3
EHCSJ15/170PPC	SLIM JIM 14.4KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3
EHCSJ15/200PPC	SLIM JIM 14.4KW/200L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3/4

5 YEARS WARRANTY*



The Comet System Boiler is the latest addition to our bestselling Comet electric boiler range.

Designed as a basic and cost-effective system boiler, it delivers the same core performance and efficiency that installers expect from EHC in a simplified heat source.

Key Features

- ✓ Outputs selectable on-site
- ✓ Integral expansion vessel
- ✓ Virtually silent in operation
- ✓ Provides central heating and hot water via an S-Plan configuration
- ✓ Suitable for radiators or underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Soft start modulation
- ✓ High-quality Wilo pump
- ✓ No flue required
- ✓ Optional priority hot water feature with anti-legionella protection

The Comet System boiler is sleek, modern, and fully controllable

Code	Description
EHC CS8KW	COMET 2/4/6/8KW SYSTEM ELECTRIC BOILER
EHC CS14.4KW	COMET 7/9/12/14.4KW SYSTEM ELECTRIC BOILER
EHC CS24KW	COMET 12/16/20/24KW SYSTEM ELECTRIC BOILER (3 PHASE 400V)



High
Quality



100%
Energy
Efficient



Great
Performance

The Comet System boiler provides reliable, efficient heating for a wide range of residential and light commercial properties.

With the optional configuration of priority hot water control, this allows for heating and hot water zones to be configured with independent supply temperatures, resulting in reduced energy consumption and greater system efficiency.



Comet System



The Comet System electric boiler is a sleek, modern, fully controllable system boiler.

- ✓ Outputs selectable from 2kW to 14.4kW
- ✓ Integral primary expansion vessel
- ✓ Virtually silent in operation
- ✓ Boiler provides central heating only and domestic hot water is provided by the direct unvented cylinder
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Parts & Labour Guarantee
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of Comet System boiler
- ✓ Choice of Direct Unvented Stainless Steel Cylinder
- ✓ Supreme Saver Hot Water Programmer
- ✓ EHC Single Channel Programmer
- ✓ EHC Room Thermostat



High Quality



100% Energy Efficient



Great Performance



Best Price



Virtually Silent

The Comet System boiler is sleek, modern, and fully controllable.

Code	Description	Number of Bedrooms
EHC.CS8/120	COMET 2-8KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHC.CS8/150	COMET 2-8KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	2
EHC.CS8/170	COMET 2-8KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/120	COMET 7-14.4KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/150	COMET 7-14.4KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/170	COMET 7-14.4KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/200	COMET 7-14.4KW/200L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/250	COMET 7-14.4KW/250L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4

*Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full warranty T&C's please visit our website

Like all EHC boilers, the Comet System electric boiler has been designed to eliminate unnecessary external plumbing, pipe work and ensure ease of installation.

- ✓ Outputs selectable from 2kW to 14.4kW
- ✓ Integral primary expansion vessel
- ✓ Virtually silent in operation
- ✓ Can provide central heating and hot water with S-Plan configuration
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Parts & Labour Guarantee
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of Comet System boiler
- ✓ Choice of Indirect Unvented Stainless Steel Cylinder
- ✓ 2 Port Zone Valve (x2)
- ✓ Wiring centre
- ✓ Dual Cylinder Thermostat
- ✓ EHC Twin Channel Programmer
- ✓ EHC Room Thermostat



The Comet System electric boiler weighs in at 20.5kg - light enough for a solo job and easy installation.

Code	Description	Number of Bedrooms
EHC.CS8/150IND	COMET 2-8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHC.CS8/170IND	COMET 2-8KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/120IND	COMET 7-14.4KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/150IND	COMET 7-14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/170IND	COMET 7-14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/200IND	COMET 7-14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/250IND	COMET 7-14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

*Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full warranty T&C's please visit our website



With the sleek design and integral pipework, this boiler can be discreetly located in either a cupboard or wall mounted. This Comet System comes pre-plumbed, saving time on installation.

- ✓ Outputs from 9kW to 14.4kW
- ✓ Integral primary expansion vessel
- ✓ Virtually silent in operation
- ✓ Provides central heating and hot water via the S-plan configuration
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Parts & Labour Guarantee
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of Comet System boiler
- ✓ Choice of Indirect Unvented Stainless Steel Cylinder
- ✓ 2 Port Zone Valve (x2)
- ✓ Wiring centre
- ✓ Dual Cylinder Thermostat
- ✓ Auto bypass & filling loop
- ✓ EHC Twin Channel Programmer
- ✓ EHC Room Thermostat

Designed to reduce installation time and eliminate unnecessary external plumbing and pipe work

Code	Description	Number of Bedrooms
EHC.CS8/150PPC	COMET 2-8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHC.CS8/170PPC	COMET 2-8KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/150PPC	COMET 7-14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/170PPC	COMET 7-14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/200PPC	COMET 7-14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/250PPC	COMET 7-14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

5 YEARS WARRANTY*

The portable and compact temporary heating solution.

Our portable electric boilers can be adjusted between 20°C - 85°C flow temperature offering incredible convenience and mobility, making them a favoured option for construction sites.

Often utilised for temporary heating, they are also the go-to solution for accelerating the screed drying process. Despite their compact dimensions, these mobile electric boilers are equally effective for light commercial uses, such as in sports halls, retail spaces, garages, and schools.

Longer hose kits available: 3, 5, & 10m

Boiler Features

- ✓ Zero carbon
- ✓ Energy monitoring
- ✓ Weather compensation
- ✓ Adjustable flow temperature: 20°C – 85°C
- ✓ Smart boiler control via app**
- ✓ Available in 3 models. The Comet can be adjusted on-site to achieve optimal performance

Supplied With

- ✓ Air temperature sensor
- ✓ 2x 750mm Flexi Hoses
- ✓ Plug and power cable



Scan here for more information



Ideal for Screed Curing

Our best selling powerhouse boilers are now available as a Mobile option:

- ✓ Model 1: 2 - 8kW (230v) Comet PV
- ✓ Model 2: 7 - 14.4kW (240v) Comet PV
- ✓ Model 3: 12 - 24kW (400v) Comet PV



Mobile Boiler

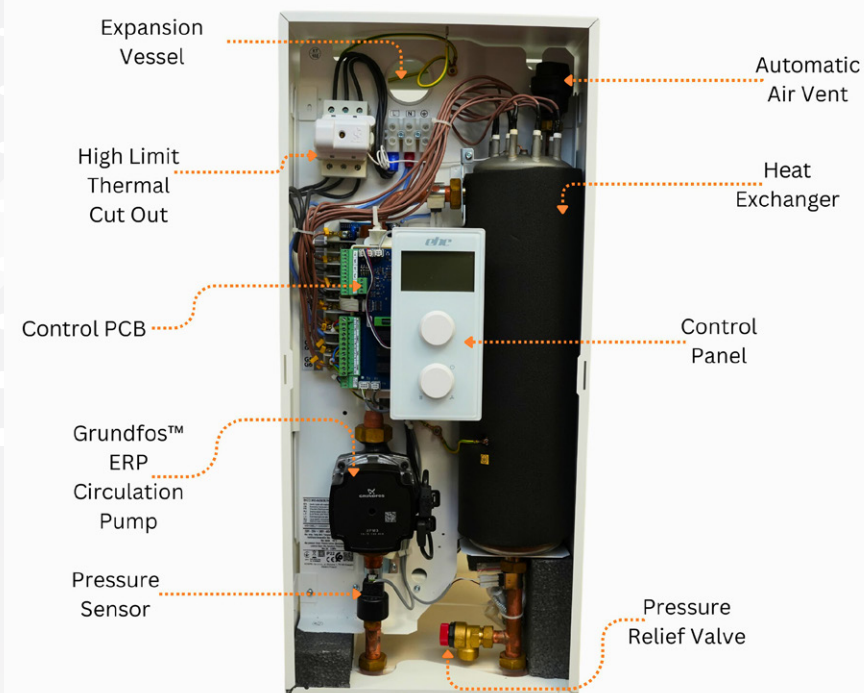
2 YEARS WARRANTY*

Experience sustainable home heating with The Electric Heating Company's Comet PV Electric System Boiler.

This state-of-the-art solution that not only provides you with 100% efficiency and zero carbon emissions but also aligns seamlessly with commitment for renewable energy. The Comet PV Electric System Boiler can be integrated with Solar PV seamlessly if required, but the boiler can also work as a standard electric system boiler.

Contact a member of our team today on 01698 820533 to learn more!

-  PV Integration (optional)
-  Zero carbon emissions
-  Energy monitoring
-  Weather compensation
-  Automatic DHW anti-legionella feature
-  Adjustable flow temperature: 20°C – 85°C
-  Soft start fully modulating elements
-  Cascade feature for larger installations
-  Heating and hot water controls built-in for simple operation
-  Compatible with third party controls
-  Smart Boiler Control via app**
-  Supplied with Room Temperature Sensor, Outdoor Temperature Sensor and DHW Tank Temperature Sensor.



5 YEARS WARRANTY*

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*Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full warranty T&C's please visit our website.

**Requires internet gateway sold separately.

Available in outputs from 2kw to 24kw, which can be adjusted on-site to achieve optimal performance.

Capable of working on multiple heating circuits simultaneously, each operating at different temperatures, utilising the addition of a EC10018 control module.

Maximising energy brought from your solar panels, the CometPV minimises excess energy going back to the grid.

Multiple outputs. Configurable on-site. With three models available:

- Model 1: EHCEPV8KW - 2, 4, 6, 8kW
- Model 2: EHCEPV14.4KW - 7.2, 9.6, 12, 14.4kW
- Model 3: EHCEPV24KW - 12, 16, 20, 24kW



Comet PV Internet Module
SKU: AHP1004



Call a member of our team today

FIND OUT MORE



5 YEARS WARRANTY*

17

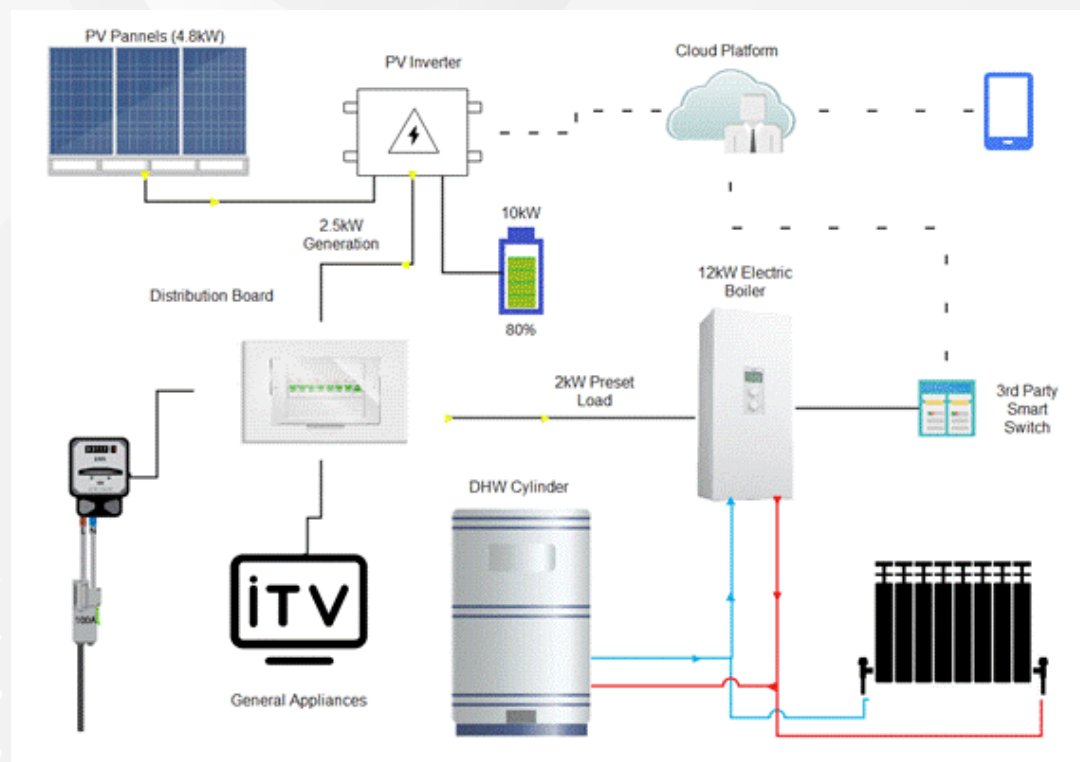
*Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full warranty T&C's please visit our website.

The Ultimate PV Solution

This method utilises an EHC's Comet PV electric system boiler with an intelligent inverter, with or without battery storage, for maximum utilisation of solar PV generation.

This setup automatically diverts excess solar PV generation via the electric boiler to heat the Domestic Hot Water cylinder and the general heating system.

The unique advantage of this configuration is that excess PV generation can be utilised to heat the hot water cylinder, but then go a step further by ingesting the PV-generated power into the main heating system, effectively acting as a preheat within the radiator circuit.



Benefits

The inverter is set to charge the battery using solar power first, making the most of the energy your panels generate. Once the battery is full, solar power is used to run your home, with any extra energy exported to the grid if it's not needed.

The battery is programmed to power your home later in the day or during peak-rate periods, helping you maximise your solar savings when your panels are producing less electricity.

If a solar diverter is installed, any surplus solar energy after the battery is fully charged is automatically redirected to heat your hot water, making even better use of your free solar power.

However...

In most cases, an appliance with a single load greater than 5kW will always draw some of its power from the grid, because most inverters are limited to 5kW output regardless of whether a 10 or 20kW battery is available. A few newer inverters entered the market in 2025 with an uprated output of up to 10kW.

5 YEARS WARRANTY*

The Comet PV Electric Boiler is a sleek modern fully controllable system boiler.

- ✓ Outputs selectable from 2kW to 14.4kW
- ✓ Integral primary expansion vessel
- ✓ Virtually silent in operation
- ✓ Boiler provides central heating only and domestic hot water is provided by the direct unvented cylinder
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Parts & Labour Guarantee
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of Comet PV Boiler
- ✓ Choice of Direct Unvented Stainless Steel Cylinder
- ✓ Supreme Saver Hot Water Programmer
- ✓ Room Temperature Sensor, Outdoor Temperature Sensor & DHW Tank Temperature Sensor



High Quality



100% Energy Efficient



Great Performance



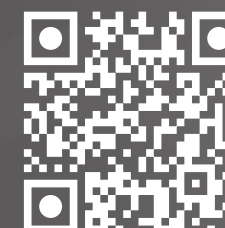
App Controlled



Virtually Silent



Scan here for more information



The CometPV Electric Boiler is a sleek modern fully controllable system boiler

Code	Description	Number of Bedrooms
EHCEPV8/120	COMET PV 8KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHCEPV8/150	COMET PV 8KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	2
EHCEPV8/170	COMET PV 8KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/120	COMET PV 14.4KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/150	COMET PV 14.4KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4
EHCEPV14.4/170	COMET PV 14.4KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/200	COMET PV 14.4KW/200L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/250	COMET PV 14.4KW/250L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4



Like all EHC boilers, the Comet PV Electric Boiler has been designed to eliminate unnecessary external plumbing, pipe work and ensure ease of installation.

- ✓ Outputs selectable from 2kW to 14.4kW
- ✓ Integral primary expansion vessel
- ✓ Virtually silent in operation
- ✓ Can provide central heating and hot water with S-Plan configuration
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Parts & Labour Guarantee
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of Comet PV Boiler
- ✓ Choice of Indirect Unvented Stainless Steel Cylinder
- ✓ 2 Port Zone Valve (x2)
- ✓ Wiring centre
- ✓ Dual Cylinder Thermostat
- ✓ Room Temperature Sensor, Outdoor Temperature Sensor & DHW Tank Temperature Sensor



High Quality



100%
Energy Efficient



Great Performance

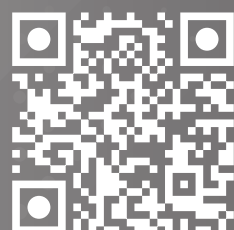


Best Price



Virtually Silent

Scan here for more information



The CometPV Electric Boiler takes system efficiency to new levels.

Code	Description	Number of Bedrooms
EHCEPV8/120IND	COMET PV 8KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCEPV8/150IND	COMET PV 8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHCEPV8/170IND	COMET PV 8KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/120IND	COMET PV 14.4KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/150IND	COMET PV 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/170IND	COMET PV 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHCEPV14.4/200IND	COMET PV 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHCEPV14.4/250IND	COMET PV 14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

With the sleek design and integral pipework, this boiler can be discreetly located either in a cupboard or wall mounted.

- ✓ Outputs up to 14.4kW
- ✓ Integral primary expansion vessel
- ✓ Virtually silent in operation
- ✓ Provides central heating and hot water via the S-plan configuration
- ✓ Can be used for underfloor heating
- ✓ 100% efficient
- ✓ Stainless steel heat exchanger
- ✓ Parts & Labour Guarantee
- ✓ No flue required
- ✓ No fumes

What's Included

- ✓ Choice of Comet PV Boiler
- ✓ Choice of Indirect Unvented Stainless Steel Cylinder
- ✓ 2 Port Zone Valve (x2)
- ✓ Wiring centre
- ✓ Dual Cylinder Thermostat
- ✓ Auto bypass & filling loop
- ✓ Room Temperature Sensor, Outdoor Temperature Sensor & DHW Tank Temperature Sensor



High Quality



100%
Energy Efficient



Great Performance



App Controlled

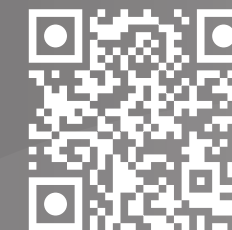


Virtually Silent



The CometPV Electric Boiler can come pre-plumbed and pre-wired for easy install.

Scan here for more information



Code	Description
EHCEPV8/150PPC	COMET PV 2-8KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER
EHCEPV8/170PPC	COMET PV 2-8KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER
EHCEPV14.4/150PPC	COMET PV 7-14KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER
EHCEPV14.4/170PPC	COMET PV 7-14KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER
EHCEPV14.4/200PPC	COMET PV 7-14KW/200L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER
EHCEPV14.4/250PPC	COMET PV 7-14KW/250L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER

The MaxiTherm Thermal Energy Storage System combines the proven reliability of the Comet PV electric boiler with a high-performance insulated buffer tank to create a complete thermal energy storage solution for modern wet central heating systems.

Designed to make the most of low-cost electricity, renewable energy generation and smart time-of-use tariffs, MaxiTherm stores heat when electricity is at its most economical or sustainable, then releases that stored energy whenever the property requires heating.

Whether installed alongside solar PV, Solar Thermal or on its own, MaxiTherm helps homeowners and commercial users reduce running costs while making better use of available electrical capacity.

The integrated thermal store benefits from off-peak tariffs, which helps cover peak-demand periods, further supporting grid flexibility.

Key Features

- ✓ Heating only or heating and DHW configuration
- ✓ Multiple heating zones are independently controlled
- ✓ Each heating zone can be set with different flow temperatures
- ✓ Integral programmer controls charge periods: Five periods per 24 hours
- ✓ Charging can be blocked via an external device: Smart Relay or Smart Meter
- ✓ Boiler and zone modules can be controlled via the app
- ✓ Buffer charged to 85 °C during Cheap Rate hours
- ✓ Buffer capacity satisfies the property's heat load during peak shutdown to help support the Grid



5 YEARS WARRANTY*

As electricity networks become smarter and renewable generation continues to grow, the ability to store heat is becoming increasingly valuable. MaxiTherm transforms electricity into stored thermal energy, allowing users to heat smarter when the grid is at lower demand rather than simply heat harder.

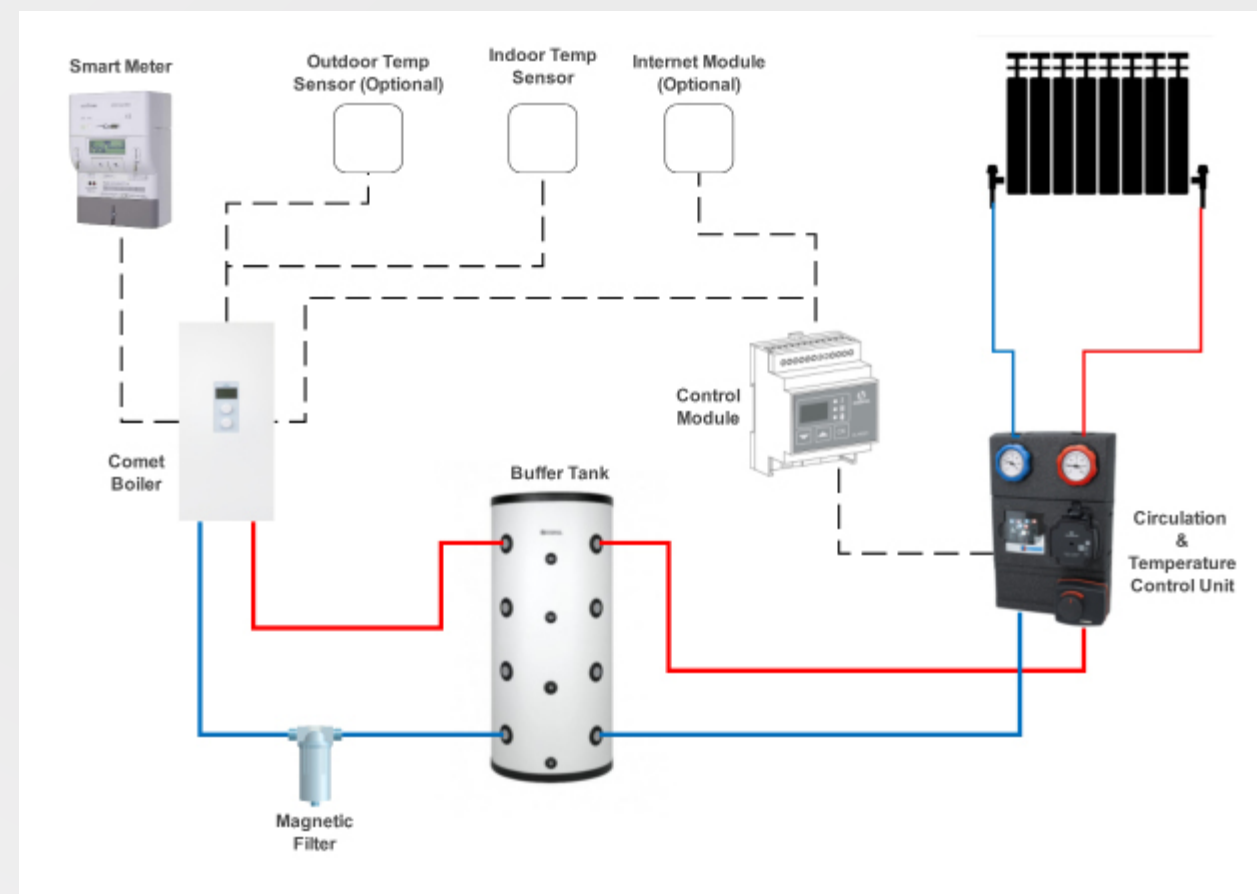
The result is a flexible, efficient and future-ready heating solution that delivers dependable comfort while helping reduce energy costs and supporting the transition to a low-carbon future.

Package Contents

- ✓ Comet PV boiler
- ✓ Buffer vessel
- ✓ Zone control module with enclosure
- ✓ Circulation unit
- ✓ Magnetic filter
- ✓ Expansion vessel

Additional Accessories

- ✓ Zone control modules
- ✓ Internet module
- ✓ Circulation unit
- ✓ Electronic proportional control actuator
- ✓ Smart programmable room thermostat
- ✓ Wireless programmable thermostat





The All-in-One boiler and cylinder offers a highly integrated solution by combining central heating and hot water into a single, compact unit.

- ✓ Heat-only boiler and unvented cylinder in one unit
- ✓ Combined unit saves time by allowing for an easy installation
- ✓ Boiler outputs: 8kW, 10kW, 12kW, and 15kW
- ✓ Cylinder sizes: 150l, 170l, 200l, 250l, and 300l
- ✓ Eco-friendly and energy efficient
- ✓ Two product ranges: Basic and Ultimate

The Basic Package

- ✓ Heat-only boiler
- ✓ Unvented cylinder
- ✓ Zoned heating control zone valves
- ✓ Pre-plumbed
- ✓ Grundfos pump



Code	Description
CAIO8/150IND-B	8KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO10/150IND-B	10KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO12/150IND-B	12KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO15/150IND-B	15KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO10/170IND-B	10KW COMPACT AIO 170L CYLINDER BASIC PACKAGE
CAIO12/170IND-B	12KW COMPACT AIO 170L CYLINDER BASIC PACKAGE
CAIO15/170IND-B	15KW COMPACT AIO 170L CYLINDER BASIC PACKAGE
CAIO10/200IND-B	10KW COMPACT AIO 200L CYLINDER BASIC PACKAGE
CAIO12/200IND-B	12KW COMPACT AIO 200L CYLINDER BASIC PACKAGE
CAIO15/200IND-B	15KW COMPACT AIO 200L CYLINDER BASIC PACKAGE
CAIO12/250IND-B	12KW COMPACT AIO 250L CYLINDER BASIC PACKAGE
CAIO15/250IND-B	15KW COMPACT AIO 250L CYLINDER BASIC PACKAGE
CAIO12/300IND-B	12KW COMPACT AIO 300L CYLINDER BASIC PACKAGE
CAIO15/300IND-B	15KW COMPACT AIO 300L CYLINDER BASIC PACKAGE

Complete heating & hot water – simplified.

Designed to deliver efficient, reliable heating and hot water in one compact, easy-to-install package, the All-in-One systems combine a high-performance electric boiler with a purpose-matched hot water cylinder and all essential components.

Maximise performance. Minimise install time.



All-in-One

The Ultimate Package

- ✓ Everything in the Basic Package, plus...
- ✓ The EHC Pro 4 Filter
- ✓ Twin channel programmer
- ✓ Room thermostat
- ✓ Adey chemical pack
- ✓ Pre-plumbed & pre-wired

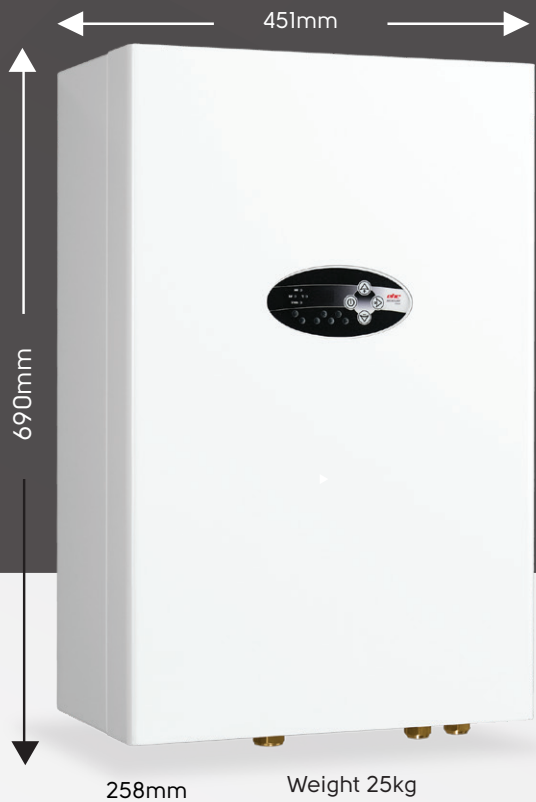
- ✓ **Hassle-free installation:** save time and labour
- ✓ **Space-saving design:** compact, ideal for modern homes
- ✓ **No gas:** no flue required
- ✓ **100% energy efficient:** all input energy is converted into usable heat
- ✓ **Quiet, reliable operation:** Perfect for living spaces

Code	Description
CAIO8/150IND-U	8KW COMPACT AIO / 150L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO10/150IND-U	10KW COMPACT AIO / 150L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO12/150IND-U	12KW COMPACT AIO / 150L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO15/150IND-U	15KW COMPACT AIO / 150L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO10/170IND-U	10KW COMPACT AIO / 170L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO12/170IND-U	12KW COMPACT AIO / 170L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO15/170IND-U	15KW COMPACT AIO / 170L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO10/200IND-U	10KW COMPACT AIO / 200L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO12/200IND-U	12KW COMPACT AIO / 200L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO15/200IND-U	15KW COMPACT AIO / 200L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO12/250IND-U	12KW COMPACT AIO / 250L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO15/250IND-U	15KW COMPACT AIO / 250L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO12/300IND-U	12KW COMPACT AIO / 300L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE
CAIO15/300IND-U	15KW COMPACT AIO / 300L CYLINDER PREPLUMBED & WIRED ULTIMATE PACKAGE

The Mercury is a premium electric combi solution designed to deliver both central heating and instant hot water from a single, compact unit. Ideal for properties without access to mains gas, it provides a cost-effective alternative to oil, LPG, or storage heating systems while integrating seamlessly with standard radiators or underfloor heating.

Features such as built-in weather compensation automatically adjust output based on external conditions, while advanced diagnostics simplify servicing and fault finding.

- ✓ Bare wire system - no limescale on the DHW elements
 - ✓ Instant hot water for washing and showering
 - ✓ Eco friendly with weather compensation
 - ✓ NTC temperature control system
 - ✓ Large digital screen
 - ✓ Quiet operation
 - ✓ Compatible with all volt free programmers and WiFi thermostats
 - ✓ Automatic element Power Modulation with soft start
 - ✓ Compact design
 - ✓ 100% efficient
 - ✓ Supply of DHW at constant set temperature
 - ✓ Rapid heat-up times
 - ✓ Three-bar safety protection
 - ✓ Underfloor heating mode
 - ✓ Adjustable central heating power output
 - ✓ Integral automatic air vent
- ✓ Low System pressure warning
 - ✓ Grundfos ErP circulation pump
 - ✓ Comprehensive diagnostics
 - ✓ Enhance HW flow due to bare wire technology
 - ✓ High temperature thermal cut-out
 - ✓ Automatic pump run to prevent seizure
 - ✓ Single and three-phase boilers available
 - ✓ Can be installed on internal walls as there is no flue required
 - ✓ Optional Installation Compliance Pack



Single & Three phase

5 year boiler guarantee
**T&C's Apply*



Accessories and Compliance Pack available

See page 44

Electricity consumption of the Mercury boiler is 100% efficient with zero carbon emissions.

With no flue requirements, the Mercury Electric Combi Boiler rapidly and efficiently provides heating and domestic hot water.

Available in 12kW and 14.4kW single phase and 19kW and 26kW three phase outputs.

- 

High Quality
- 

100% Energy Efficient
- 

Great Performance
- 

Virtually Silent

Scan here for more information



The Mercury benefits from improved efficiency by allowing the user to independently adjust central heating output.

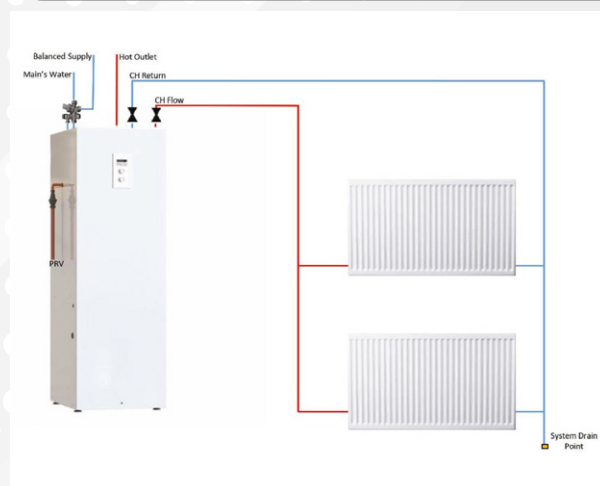
				
Mercury 12kW	✓	✓	✓	
Mercury 14.4kW	✓	✓	✓	
Mercury 19kW 3Phase	✓	✓	✓	✓
Mercury 26kW 3Phase	✓	✓	✓	✓

The Comet Combi offers the comfort and convenience of wet central heating and hot water for domestic properties with no access to mains gas.

It is a fully controllable 24/7 packaged unit housed in an elegant enclosure and is available in 9kW, 12kW or 14.4kW outputs with an internal 140 litre duplex stainless steel hot water cylinder. The boiler's internal plumbing is configured to an S-Plan design that also includes pre-plumbed expansion vessels for both the heating and domestic hot water circuits.

Supplied with an external tundish, a domestic hot water control valve, and a built-in, easy-to-use, fully programmable time and temperature controller, this unit provides complete control of both the central heating and domestic hot water systems.

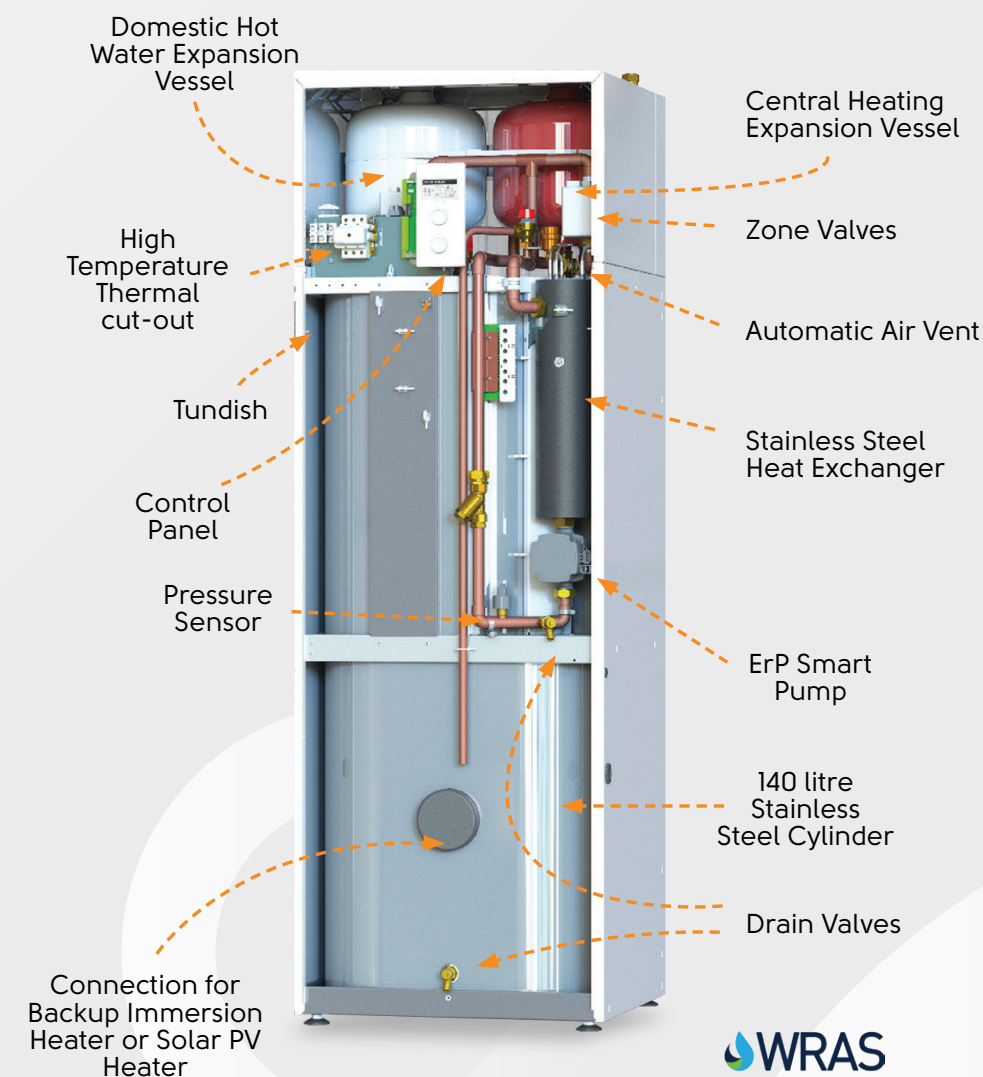
- Available in 9kW, 12kW & 14.4kW outputs
- Soft start fully modulating elements
- Stainless steel heat exchanger with automatic air vent
- High temperature thermal cut-out
- Digital pressure gauge
- In-built weather compensation
- Graphical display
- Integral system diagnostics
- 100% efficient
- In-built time and temperature programmer
- Anti-legionella tank cleansing
- Optional back-up/Solar PV titanium DHW element
- Grundfos ERP Smart Pump
- Compatible with third party controls and smart stats for central heating
- Supplied with indoor temperature sensor and outdoor temperature sensor



5 YEARS WARRANTY*

The boiler's in-built controller "Navigation Button" gives you easy access to the boiler's settings by simply scrolling through the menu. There are various pre-set times that can be easily adjusted to suit your heating and domestic hot water requirements.

The unit has In-built weather compensation which will automatically modulate and reduce the boilers input temperature in relation to the external temperature which reduces boiler cycling and could save up to 15% energy usage. A further energy saving measure would be to add our optional titanium PV Immersion heater to the cylinder which when connected to a Solar PV diverter will automatically start heating the cylinder within the unit.



High Quality



100% Energy Efficient



Great Performance



In-built Programmer



Weather Sensor



5 YEARS WARRANTY*

Enjoy hot water on demand with the Maximus Instantaneous Electric Water Heater. Designed to provide a reliable supply of hot water exactly when you need it, Maximus heats water instantaneously as it flows through the unit, eliminating the need for stored hot water and reducing wasted energy.

Perfect for kitchens, utility rooms, cloakrooms, workshops, annexes and a wide range of domestic applications, Maximus delivers convenience, efficiency and peace of mind in one compact solution.

Key features

- ✓ Temperature range: 30°C - 55°C
- ✓ Instantaneous tankless design
- ✓ Recommended flow rate: up to 5L/min for optimal performance
- ✓ Wall-mounted installation
- ✓ Dedicated electrical supply required

Hot Water On Demand

Maximus delivers hot water whenever a tap is opened, providing convenience exactly when it's needed.

Energy Efficient Operation

Unlike traditional storage water heaters, Maximus only heats water when required. With no standing heat losses from stored water, energy consumption is kept to a minimum.

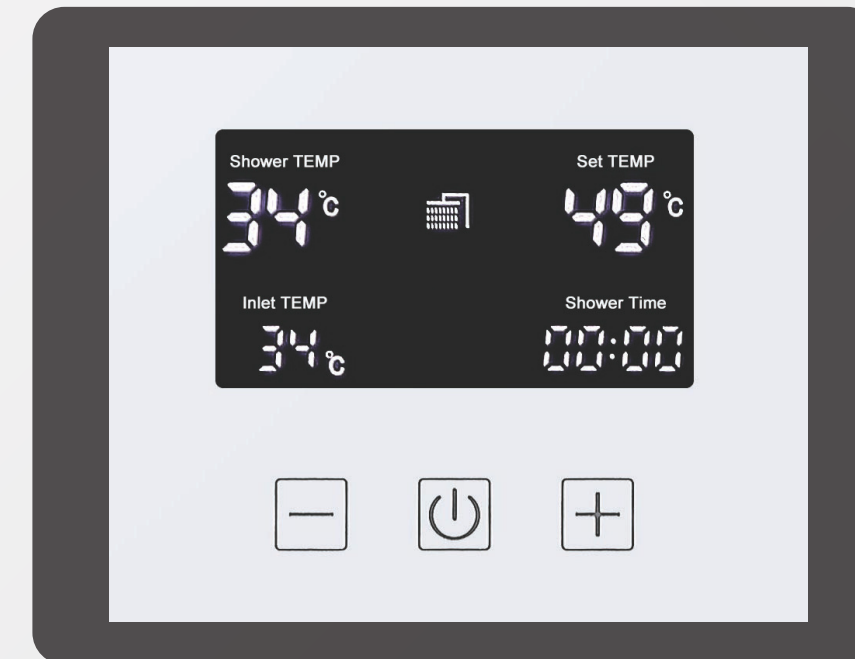
Space-Saving Design

The compact, tankless design frees up valuable space and makes Maximus an ideal solution where room is limited.

Coming soon



Hot water



Consistent Water Temperature

Advanced electronic controls continuously monitor performance to help maintain your chosen water temperature, providing a more comfortable user experience.

Simple Temperature Adjustment

An intuitive digital control interface allows users to quickly adjust water temperature to suit their preferences.

Built-In Safety Protection

Maximus incorporates multiple safety features, including temperature monitoring, overheating protection, leakage protection and automatic safety shutdown systems for added reassurance.

Remembers Your Settings

The intelligent memory function recalls your last temperature setting, providing added convenience and reducing the need for repeated adjustments.



2 YEARS WARRANTY*

2 YEARS WARRANTY*

The Astro Electric Combi Boiler offers central heating and instant hot water. They are primarily suitable for properties with a standard bar shower and hot water outlets for sinks.

- ✓

Compact design

✓

100% efficient

✓

Three-bar safety protection

✓

Underfloor heating mode: 20°C to 50°C

✓

Safe operation with automatic and manual air vent

✓

Digital Pressure Gauge

✓

Low system pressure warning

✓

Wilo Smart ErP circulation pump

✓

Internal RCD protection

✓

Fully modulating control system

✓

Limit thermostat protection

✓

Automatic pump run to prevent sticking

✓

Graphical user-friendly LCD
- ✓

Built-in programmer compatible with 3rd party programmers or Smart controls.

✓

Single and 3-phase boilers available

✓

Can be installed on internal walls as there is no flue required

✓

Instantaneous hot water

✓

Weather compensation

✓

Electronic microprocessor control system

✓

NTC Electronic water control system

✓

Advanced Diagnostics for Service Engineers

✓

Quiet operation

✓

Compatible with all volt-free programmers and WiFi thermostats

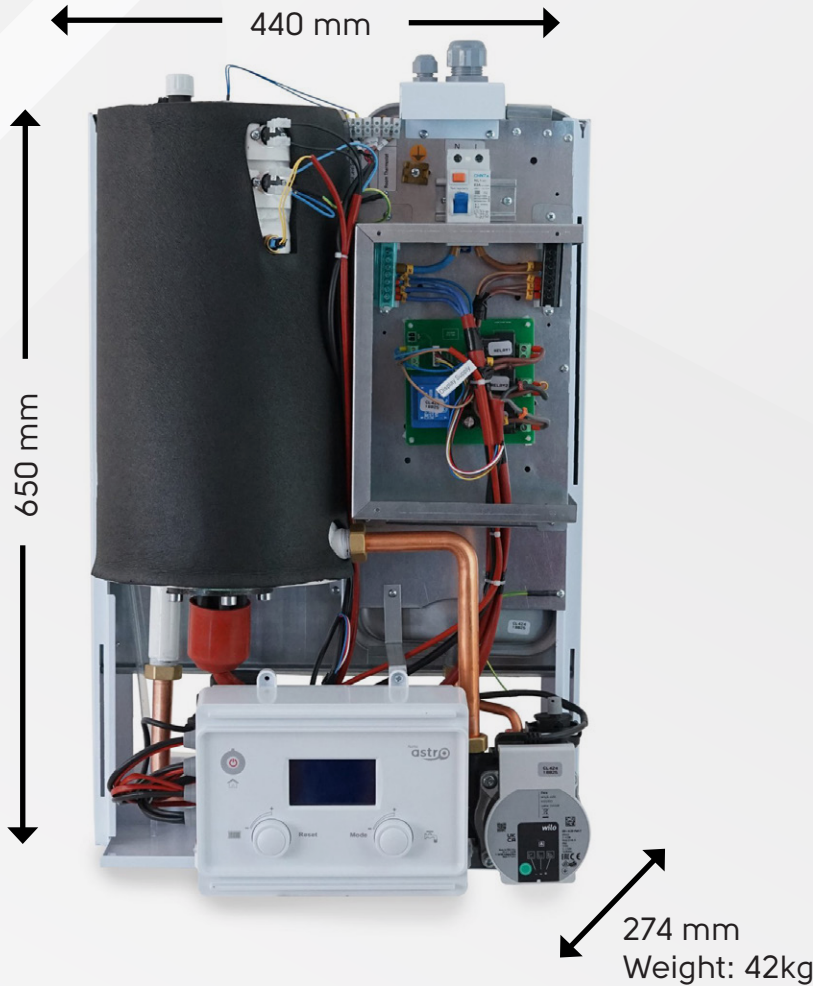
✓

Valve kit included as standard

The Single Phase 12kW & 14.4kW Fusion Astro Electric Combi Boilers are suitable for small properties that have a standard bar shower and hot water outlets for sinks.



5 YEARS WARRANTY*



In the event that there is a bath in the property EHC recommends the use of our system boiler and hot water cylinder packages.

If Three-Phase Electricity is available our 24 & 30kW Astro Boilers would have sufficient flow rates to fill a bath in a suitable timescale.

See table below for bath requirements.



Installation Compliance pack available

Valve set now included
See page 44

Astro 12kW	✓	✓	✓	
Astro 14.4kW	✓	✓	✓	
Astro 24kW 3Phase	✓	✓	✓	✓
Astro 30kW 3Phase	✓	✓	✓	✓

5 YEARS WARRANTY*

32 *Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full Warranty T&C's please visit our website

*Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full Warranty T&C's please visit our website

The perfect solution for a wet central heating system in light commercial properties, hotels, guest houses and large properties with 3 Phase electricity.

For larger output requirements, these boilers can be combined on a low loss header to increase the overall output which gives endless install solutions.

The easy-to-use control panel provides operating temperatures for flow and return, system flow rate and kW output information and enables the installer to utilise the inbuilt self-diagnostic feature during installation or routine maintenance.

**5 year
boiler
warranty**
*T&C's Apply

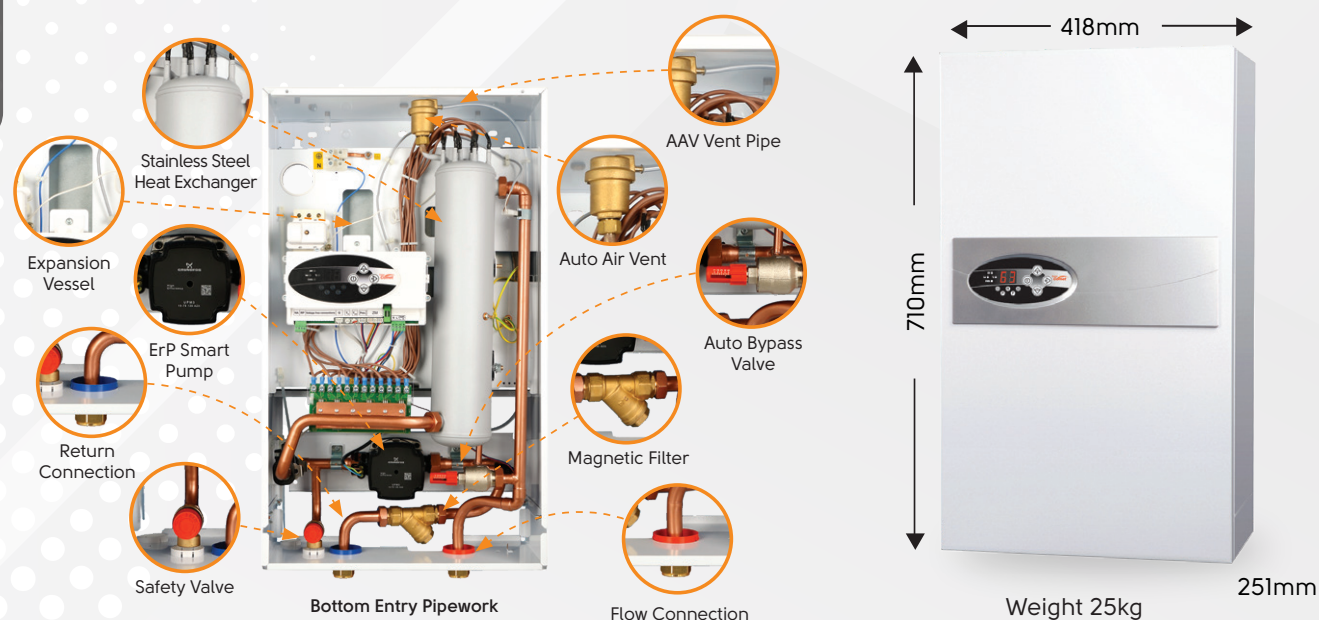
Boiler Features

- ✓ 6 litre integral expansion vessel
- ✓ Virtually silent in operation
- ✓ Suitable for central heating only or central heating and hot water with a cylinder
- ✓ Can be used for underfloor heating, radiators or fan coils
- ✓ 100% efficient
- ✓ Stainless Steel Heat Exchanger
- ✓ 5 Year Warranty*
- ✓ Soft start fully modulating elements
- ✓ Grundfos ERP Pump

Electronic Features

- ✓ Volt-free control connections
- ✓ Easy-Fit connectors and sensors
- ✓ In-built fault-finding diagnostics
- ✓ High temperature thermal cut-out
- ✓ Vortex Flow sensor
- ✓ NTC temperature sensors
- ✓ Digital Pressure Gauge

Scan here for
more information



To ensure maximum efficiency the 39kW Fusion Comet incorporates six stage heat exchanger. This unique facility will modulate the boiler to reduce electricity consumption and running costs during times of lower system demand.

The operating temperature of the boiler can be adjusted from 20°C through to a maximum of 85°C.

5 YEARS WARRANTY*

The perfect solution for a wet central heating system in light commercial properties, hotels, guest houses and large properties with 3 Phase electricity.

For larger output requirements, these boilers can be combined on a low loss header to increase the overall output which gives endless install solutions.

Fusion 48kW Electric Boilers can be installed in any property type with 3-Phase Electricity to offer an effective and efficient heating solution using conventional wet system radiators or underfloor heating. This fully modulating, powerful electric boiler has been engineered to include insulated

duplex Stainless Steel Heat Exchangers, twin auto air vents, Grundfos UPMS pump, pressure gauge, flow & return NTC temperature sensors and dual high temperature safety cut-outs.

The operating temperature of the boiler can be adjusted from 40°C through to a maximum 85°C.

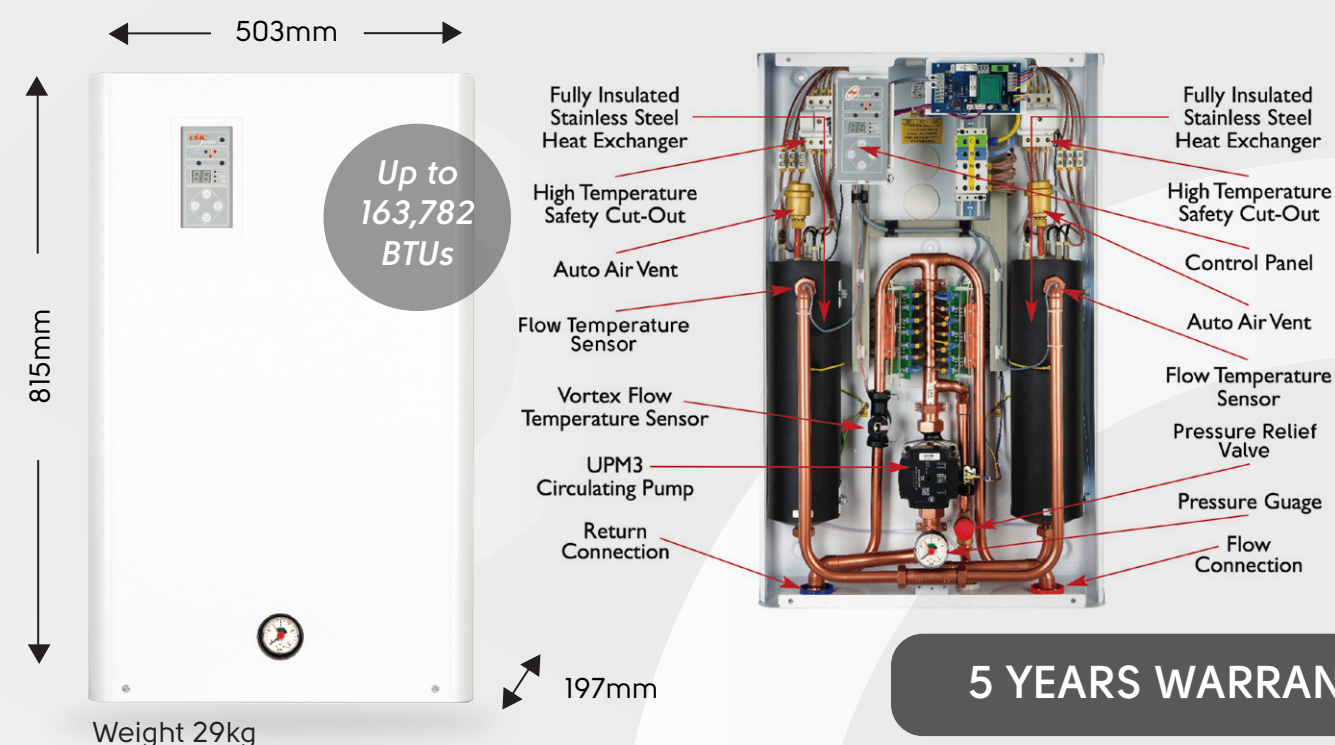
The easy-to-use control panel provides operating temperatures for flow and return, system flow rate and kW output information and enables the installer to utilise the inbuilt self-diagnostic feature during installation or routine maintenance.

Boiler Features

- ✓ Virtually silent in operation
- ✓ Suitable for central heating only or central heating & hot water
- ✓ Can be used for underfloor heating, radiators or fan coils
- ✓ 100% efficient
- ✓ Stainless Steel Heat Exchanger
- ✓ 5 Year Warranty*
- ✓ Soft start fully modulating elements
- ✓ Grundfos ERP pump

Electronic Features

- ✓ Volt-free control connections
- ✓ Easy-fit connectors and sensors
- ✓ In-built fault-finding diagnostics
- ✓ Dual high temperature thermal cut-out
- ✓ Vortex flow sensor
- ✓ NTC temperature sensors
- ✓ Pressure gauge



Up to
163,782
BTUs

5 YEARS WARRANTY*

The Voltius electric boiler range is available in three high capacity outputs to serve larger commercial installations like offices, hotels and schools.

The Voltius electric boiler is available in 60kW, 80kW and 100kW outputs. For larger output requirements, these boilers can be combined on a low loss header to increase the overall output which gives endless install solutions.

Voltius boilers can be installed in any property type with 3-phase electricity to offer an effective and efficient heating solution using conventional wet system radiators or underfloor heating. The operating temperature of the boiler can be adjusted from 30 degrees through to a maximum of 80 degrees.

Boiler Features

- ✓ Virtually silent in operation
- ✓ Can be used for underfloor heating, radiators or fan coils
- ✓ 99% efficient
- ✓ 5 Year Guarantee*
- ✓ Soft start fully modulating elements
- ✓ ERP Circulation Pump with pump protection
- ✓ Underfloor heating mode
- ✓ Adjustable output capacity
- ✓ Automatic frost protection



Code

EHCVOL60KW	VOLTIUS 60kW ELECTRIC SYSTEM BOILER (3 PHASE 400V)
EHCVOL80KW	VOLTIUS 80kW ELECTRIC SYSTEM BOILER (3 PHASE 400V)
EHCVOL100KW	VOLTIUS 100kW ELECTRIC SYSTEM BOILER (3 PHASE 400V)

Packages

5 YEARS WARRANTY*

Built to meet the demands of larger commercial spaces, the Voltius Boiler is an ideal choice for offices, hotels, schools, and other high-capacity applications.

Designed for properties with a 3-phase electricity supply, the Voltius range provides an efficient and straightforward alternative to traditional heating systems. It works seamlessly with both radiators and underfloor heating, giving installers and end users plenty of flexibility.

Electronic Features

- ✓ Volt-free control connections
- ✓ In-built fault-finding diagnostics
- ✓ Dual high temperature thermal cut-outs
- ✓ Digital water pressure sensor
- ✓ NTC temperature sensors
- ✓ Large easy to use LCD screen with microprocessor

Scan here for
more information



60kW - 52.5KG 80kW - 58.1KG 100kW - 60.5KG

**5 year
boiler
guarantee**
**T&C's Apply*

Three Phase

-  **High Quality**
 -  **Energy Efficient**
 -  **Great Performance**
 -  **In-built Programme**
 -  **Weather Sensor**

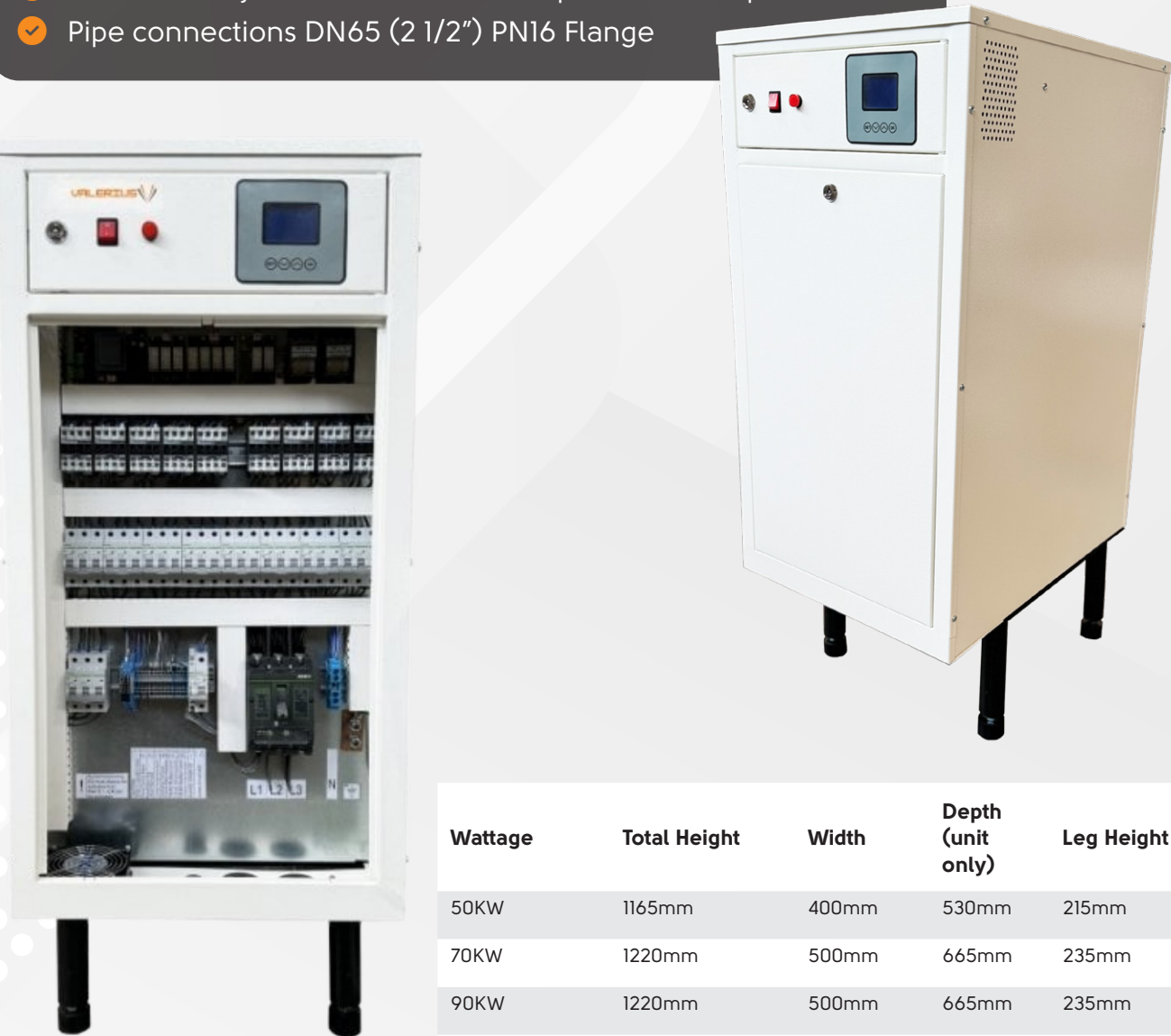
5 YEARS WARRANTY*

The Valerius Commercial Boiler is a floor-standing electric boiler engineered for large-scale commercial heating applications.

Designed for plant rooms and high-demand environments, it provides reliable, energy-efficient heat.

Boiler Features

- ✓ High quality floor-standing boiler
- ✓ Can be cascaded with up to 10 boilers using cascade regulator
- ✓ Can be operated via simple make and break contact
- ✓ Independent operation or cascade operation via BMS
- ✓ Elements can be range rated with fully automatic modulation
- ✓ Has the ability to utilise Outdoor Temperature Compensation
- ✓ Pipe connections DN65 (2 1/2") PN16 Flange



Wattage	Total Height	Width	Depth (unit only)	Leg Height
50KW	1165mm	400mm	530mm	215mm
70KW	1220mm	500mm	665mm	235mm
90KW	1220mm	500mm	665mm	235mm
120/ 160/ 200/ 240KW	1470mm	605mm	665mm	255mm

A cascading boiler system offers a smarter, more flexible approach to heating by using multiple boilers that work together to meet demand. The cascade controller distributes power to individual boilers so that all available boilers are loaded evenly as possible.

This enables the boilers to work at optimal efficiency, improving overall efficiency and helping to reduce energy consumption and running costs.

Cascading benefits

- ✓ Higher energy efficiency
- ✓ Reduce wasted energy from oversized systems
- ✓ Reliability for critical buildings like schools, hospitals, offices
- ✓ Scalability: add as demand grows
- ✓ Maintain without shutting down the entire system



Code	Description
EHCVAL40KW	VALERIUS 40KW FLOOR STANDING ELECTRIC BOILER
EHCVAL50KW	VALERIUS 50KW FLOOR STANDING ELECTRIC BOILER
EHCVAL60KW	VALERIUS 60KW FLOOR STANDING ELECTRIC BOILER
EHCVAL70KW	VALERIUS 70KW FLOOR STANDING ELECTRIC BOILER
EHCVAL80KW	VALERIUS 80KW FLOOR STANDING ELECTRIC BOILER
EHCVAL90KW	VALERIUS 90KW FLOOR STANDING ELECTRIC BOILER
EHCVAL100KW	VALERIUS 100KW FLOOR STANDING ELECTRIC BOILER
EHCVAL120KW	VALERIUS 120KW FLOOR STANDING ELECTRIC BOILER
EHCVAL140KW	VALERIUS 140KW FLOOR STANDING ELECTRIC BOILER
EHCVAL160KW	VALERIUS 160KW FLOOR STANDING ELECTRIC BOILER
EHCVAL200KW	VALERIUS 200KW FLOOR STANDING ELECTRIC BOILER
EHCVAL240KW	VALERIUS 240KW FLOOR STANDING ELECTRIC BOILER
EHCVAL-CR	VALERIUS CASCADE REGULATOR

Accessories available:
Shunt pump,
hydraulic seperators,
commercial filters

5 YEARS WARRANTY*

38 *Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full Warranty T&C's please visit our website

5 YEARS WARRANTY*

*Our 5 Year Warranty is offered on boilers which are registered within 60 days of purchase. For full Warranty T&C's please visit our website

Experience unparalleled efficiency and stability with our premium central heating hot water buffer tanks. These insulated storage tanks, seamlessly integrated with electric boiler or heat pumps for integration and versatility.

Available in mild steel or stainless steel, and in various sizes from a few hundred to several thousand liters, some models even include internal coils for enhanced heat transfer or hydraulic separation.

- ✓ **Stabilise Temperature & Flow:** Manage temperature fluctuations and flow rates to prevent frequent on/off cycles (short cycling) of your heat source.
- ✓ **Enhance Efficiency:** Store heated water to absorb excess thermal energy, ensuring consistent operation and extending the lifespan of your heating system.
- ✓ **Boost System Stability:** Provide a reliable reserve of heated water, maintaining a stable and efficient heating system even during fluctuating heat loads or restricted water flow.
- ✓ **Support Defrost Cycles:** For heat pumps, our buffer tanks offer the necessary reserve of hot water to defrost the outdoor unit during colder weather.

SVH

The SVH is a wall-hanging heat and cold buffer designed to work with boilers and heat pumps, which can also function as a thermal energy store or provide hydraulic separation.

PUR foam insulation ensures minimal heat loss. Thanks to the hanger and two pairs of connection ports placed on opposite sides, the buffer can be installed almost anywhere in the boiler room. Buffers are equipped with a 1 1/2 inch port allowing for the introduction of an electric immersion heater.

CODE	CAPACITY (Litres)
BT-SVH-50	50
BT-SVW-80	80
BT-SVW-100	100



SVK

The SVK buffer tank is perfect for cooperation with a heat pump and has energy class A. Thanks to the connectors facing up, the buffer can be easily installed under the heat pump's indoor unit or an electric boiler.

The SVK buffer can work in the heating or heating/cooling system, interacting with the heat pump.

CODE	CAPACITY (Litres)
BT-SVK-100	100



SVW

Designed to store and accumulate heat from multiple sources, the SV and SVW buffer tanks are ideal for modern central heating systems. Available in capacities from 200L to 1000L, they can be used with multiple heat sources, including electric boilers, multiple boilers and solar thermal installations.

The range includes:

SV – Non-enameled buffer tank

SVW – Non-enameled buffer tank with internal coil

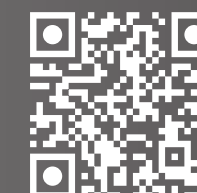
A practical solution for increasing heat storage capacity and improving system flexibility.

CODE	CAPACITY (Litres)
BT-SVW-200	200
BT-SVW-300	300
BT-SVW-400	400
BT-SVW-500	500
BT-SVW-800	800
BT-SVW-1000	1000



Store heat from multiple sources for a more flexible, efficient heating system.

Scan here for more information



Neptune Direct Unvented

25 Year Warranty

The following fittings are supplied with our Direct Cylinders:

- ✓ Inlet control set
- ✓ 2 x 3kW immersion heaters
- ✓ Temperature and pressure relief valve
- ✓ Installation and maintenance instructions
- ✓ Expansion vessel c/w wall-mounting bracket
- ✓ 15mm / 22mm Tundish
- ✓ Benchmark logbook

Model No.	CAPACITY (Litres)	HEIGHT (mm)	DIAMETER (mm)	WEIGHT (Kg-EMPTY)	WEIGHT (Kg-FULL)	RATING
NDIR125L	125	870	510	33	154	C
NDIR150L	150	1060	510	36	185	C
NDIR170L	170	1200	510	40	208	C
NDIR200L	200	1150	580	44	238	C
NDIR250L	250	1500	580	53	299	C
NDIR300L	300	1750	580	59	353	C



25 Year Warranty

Neptune Indirect Unvented

The following fittings are supplied with our Indirect Cylinders:

- ✓ Inlet control set
- ✓ Temperature and pressure relief valve
- ✓ Two Port Zone valve
- ✓ 15mm / 22mm Tundish
- ✓ Dual thermostat
- ✓ Expansion vessel c/w wall-mounting bracket
- ✓ Installation & maintenance instructions
- ✓ 1 x 3kW Immersion Heater
- ✓ Benchmark logbook

Model No.	CAPACITY (Litres)	HEIGHT (mm)	DIAMETER (mm)	WEIGHT (Kg-EMPTY)	WEIGHT (Kg-FULL)	RATING
NIND125L	120	870	510	35	156	C
NIND150L	150	1060	510	38	187	C
NIND170L	170	1200	510	42	210	C
NIND200L	200	1150	580	46	240	C
NIND250L	250	1500	580	55	301	C
NIND300L	300	1750	580	61	355	C



Note: Slimline Direct & Indirect models available (478mm in Diameter)

Slimline Direct Cylinder

Model No.	CAPACITY (Litres)	HEIGHT (mm)	DIAMETER (mm)	WEIGHT (Kg-EMPTY)	WEIGHT (Kg-FULL)	RATING
NDIR125SL	125	1050	470	33	154	C
NDIR150SL	150	1200	470	36	185	C
NDIR170SL	170	1500	470	40	208	C
NDIR200SL	200	1800	470	44	238	C
NDIR250SL	250	1800	510	53	299	C
NDIR300SL	300	2020	510	59	353	C

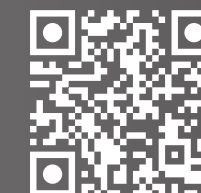
Slimline Indirect Cylinder

Model No.	CAPACITY (Litres)	HEIGHT (mm)	DIAMETER (mm)	WEIGHT (Kg-EMPTY)	WEIGHT (Kg-FULL)	RATING
NIND125SL	125	1050	470	35	156	C
NIND150SL	150	1200	470	38	187	C
NIND170SL	170	1500	470	42	210	C
NIND200SL	200	1800	470	46	240	C
NIND250SL	250	1800	510	55	301	C
NIND300SL	300	2020	510	61	355	C



Designed with quality and performance in mind, ranging from 120 to 300 litres capacity.

Scan here for more information





Mercury Compliance Pack

- ✓ 1x Room Thermostat, RF, Programmable (EC10030)
- ✓ 1x Filling loop
- ✓ 1x Flow restrictor (5L=12kw, 6L=14kw, 8L=19kw, 12L=26kw)
- ✓ 1x MagnaClean Pro 4 filter
- ✓ 1x Adey MC1+ inhibitor
- ✓ 1x Adey MC3 System Cleaner
- ✓ ElectroScale 2 15mm



Comet Combi Compliance Pack

- ✓ 1x Wireless room thermostat
- ✓ 1x Filling loop
- ✓ 1x MagnaClean Pro 4 filter
- ✓ 1x Adey MC1+ Inhibitor
- ✓ 1x Adey MC3 System Cleaner



Astro Valve Set

- Now included with the Astro boiler
- ✓ 2x 3/4" Straight Swivel Valve
 - ✓ 2x 1/2" Straight Swivel Valve



Slimjim Boiler Pack 2

- ✓ 1x Twin channel programmer
- ✓ 1x Room thermostat
- ✓ 1x 8 litre Robo Kit
- ✓ 1x Auto air vent
- ✓ 1x High quality Grundfos ErP Pump
- ✓ 1x Lockshield pump valves
- ✓ 1x Automatic bypass
- ✓ 2x 2 Port zone valve
- ✓ 1x wiring centre



Twin Channel Heat Pack

- ✓ 1x Twin channel programmer
- ✓ 1x Room thermostat
- ✓ 1x Wiring centre
- ✓ 2x 22mm 2 Port Zone valve
- ✓ 1x Filling loop



Astro Compliance Pack

- ✓ 1x Room Thermostat, RF, Programmable (EC10030)
- ✓ 1x Filling loop
- ✓ 1x Flow restrictor (5L=12kw, 6L=14kw, 8L=19kw, 12L=26kw)
- ✓ 1x MagnaClean Pro 4 filter
- ✓ 1x Adey MC1+ Inhibitor
- ✓ 1x Adey MC3 System Cleaner
- ✓ 1x Valve set
- ✓ ElectroScale 2 15mm



Mag Pack

- ✓ 1x MagnaClean Pro 4 filter
- ✓ 1x Adey MC1+ Inhibitor
- ✓ 1x Adey MC3 System Cleaner



Slimjim Boiler Pack 1

- ✓ 1x Single channel programmer
- ✓ 1x Room thermostat
- ✓ 1x 8 litre Robo Kit
- ✓ 1x Auto air vent
- ✓ 1x High quality Grundfos ErP Pump
- ✓ 2x Lockshield pump valve



Single Channel Heat Pack

- ✓ 1x Single channel programmer
- ✓ 1x Room thermostat
- ✓ 1x Filling loop
- ✓ 1x MagnaClean Pro 4 filter
- ✓ 1x Adey MC1+ Inhibitor
- ✓ 1x Adey MC3 System Cleaner



Three Channel Heat Pack

- ✓ 1x Three channel programmer
- ✓ 2x Room thermostat
- ✓ 1x Wiring centre
- ✓ 3x 22mm 2 Port Zone valve
- ✓ 1x Filling loop

EC10001 - Single Channel Programmer



- ✓ Selection of modes: 24 Hours, 5/2 Day & 7 Day
- ✓ 2 or 3 ON/OFF selector
- ✓ Preset program settings
- ✓ Standard back plate
- ✓ Suitable for wired installations or used in conjunction with EC10015 RF Thermostat.

EC10002 - Twin Channel Programmer



- ✓ Selection of modes: 24 Hours, 5/2 Day & 7 Day
- ✓ 2 or 3 ON/OFF selector
- ✓ Preset program settings
- ✓ Standard back plate
- ✓ Suitable for wired installations or used in conjunction with EC10015 RF Thermostat.

EC10003 - Three Channel Programmer



- ✓ Selection of modes: 24 Hours, 5/2 Day & 7 Day
- ✓ 2 or 3 ON/OFF selector
- ✓ Preset program settings
- ✓ Standard back plate
- ✓ Suitable for wired installations or used in conjunction with EC10015 RF Thermostat.



EC10012 - Room Thermostat

- ✓ Hard-wired
- ✓ Diaphragm temperature sensor
- ✓ Ideal for surface or pattress box mounting
- ✓ 10°C- 30°C set point



EC10015 - EHC Wireless Room Thermostat

- ✓ Wireless communication
- ✓ 230V or volt free switching capability
- ✓ Ideal for surface mounting or free standing
- ✓ 5°C - 35°C set point
- ✓ Simple control dial with sizeable digital screen
- ✓ Quick and easy installation



Volt-Free Relay Conversion

Required when external controls are wired as 230v Switch Live, this device allows safe switching of the boiler volt-free terminals



ESFS15C - Shower Flow Sensor

- ✓ 15mm compression fittings
- ✓ Auto-shutdown of the boiler when the shower is running
- ✓ Normally open and normally closed connections supplied

New Controls for 2026



RF UHF Wiring Centre, 10 Zone



Room Thermostat, RF, Programmable



CP4i WiFi Smart Programmable Thermostat



Transceiver - 2 Way RF



RF Room Thermostat with Boost Button (For EC10021)



RF Room Thermostat with On/Off Button (For EC10021)



UHF Actuator Head (For EC10021)



EMBER Gateway (For EC10021 & EC10026)



16 Zone Controller for eTRV System



Electronic TRV for space heating (For EC10026)



Angled 15mm TRV Valve Body (For EC10027)



4 Zone Programmer

ehc SlimJim Specifications

Boiler Range	kW	4kW	7kW	10kW	12kW	14.4kW
Pipe entry boiler - flow				Top		
Pipe entry boiler - return				Bottom		
Central heating flow & return pipes	mm			22		
Max Pressure	Bar			3		
Min Pressure	Bar			0.5		
Min/Max Temp Settings	°C			30/80		
Overheat Protection	°C			100		
Safety class				IP22		
Electrical Supply	VAC			240V 1ph 50Hz		
Load current	Amp	17	29	42	50	60
Min. power supply cable cross-section**	mm	6	10	10	10	10
Heating output	Btu	13648	23884	34121	40945	49134
Protection	Amp	20	40	50	63	63
Erp Rating				D		
Dry Weight	Kgs			11		

SlimJim Direct Cylinder

Code	Description	Number of Bedrooms
EHCSJ7/120	SLIM JIM 7KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1
EHCSJ10/120	SLIM JIM 10KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHCSJ10/150	SLIM JIM 10KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHCSJ10/170	SLIM JIM 10KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	2
EHCSJ12/150	SLIM JIM 12KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCSJ12/170	SLIM JIM 12KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCSJ15/170	SLIM JIM 14.4KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3/4

SlimJim Indirect Cylinder

Code	Description	Number of Bedrooms
EHCSJ10/150IND	SLIM JIM 10KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	1
EHCSJ10/170IND	SLIM JIM 10KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCSJ12/150IND	SLIM JIM 12KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCSJ12/170IND	SLIM JIM 12KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHCSJ12/210IND	SLIM JIM 12KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCSJ15/150IND	SLIM JIM 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCSJ15/170IND	SLIM JIM 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCSJ15/200IND	SLIM JIM 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3/4

SlimJim Pre-Plumb Cylinder

Code	Description	Number of Bedrooms
EHCSJ10/150PPC	SLIM JIM 10KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	1
EHCSJ10/170PPC	SLIM JIM 10KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	1 or 2
EHCSJ12/150PPC	SLIM JIM 12KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	1 or 2
EHCSJ12/170PPC	SLIM JIM 12KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	2
EHCSJ12/200PPC	SLIM JIM 12KW/200L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3
EHCSJ15/150PPC	SLIM JIM 14.4KW/150L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3
EHCSJ15/170PPC	SLIM JIM 14.4KW/170L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3
EHCSJ15/200PPC	SLIM JIM 14.4KW/00L ELECTRIC BOILER c/w INDIRECT PRE-PLUMB CYLINDER	3/4

ehc Comet System Specifications

Model 1 - EHC.CS8KW	kW	2	4	6	8
Rated Power	kW	2	4	6	8
Capacity	BTU	6824	13648	20472	27297
Rated Voltage		230V 1N~			
Rated Current	Amps	8.7	17.4	26.1	34.8
Minimum power supply cable cross-section**	mm ²	2.5		4	6
Circuit Protective Device	Amps	16	20	32	40

Model 2 - EHC.CS14.4KW	kW	7.2	9.6	12	14.4
Rated Power	kW	7.2	9.6	12	14.4
Capacity	BTU	24567	32756	40945	49134
Rated Voltage		240V 1N~			
Rated Current	Amps	30	40	50	60
Minimum power supply cable cross-section**	mm ²	4	6	10	
Circuit Protective Device	Amps	40	50	63	63

Model 3 - EHC.CS24KW	kW	12	16	20	24
Rated Power	kW	12	16	20	24
Capacity	BTU	40945	54594	68242	81891
Rated Voltage		400V 3N~			
Rated Current	Amps	17.4	23.1	28.8	34.6
Minimum power supply cable cross-section**	mm ²	5x2.5	5x4		5x6
Circuit Protective Device	Amps	20	32	32	40

Comet System Direct Cylinder

Code	Description	Number of Bedrooms
EHC.CS8/120	COMET SYSTEM 8KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHC.CS8/150	COMET SYSTEM 8KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	2
EHC.CS8/170	COMET SYSTEM 8KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/120	COMET SYSTEM 14.4KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/150	COMET SYSTEM 14.4KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4
EHC.CS14.4/170	COMET SYSTEM 14.4KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/200	COMET SYSTEM 14.4KW/200L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHC.CS14.4/250	COMET SYSTEM 14.4KW/250L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4

Comet System Indirect Cylinder

Code	Description	Number of Bedrooms
EHC.CS8/120IND	COMET SYSTEM 8KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHC.CS8/150IND	COMET SYSTEM 8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHC.CS8/170IND	COMET SYSTEM 8KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/120IND	COMET SYSTEM 14.4KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/150IND	COMET SYSTEM 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/170IND	COMET SYSTEM 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/200IND	COMET SYSTEM 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/250IND	COMET SYSTEM 14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

Comet System Pre-Plumb Cylinder

Code	Description	Number of Bedrooms
EHC.CS8/120PPC	COMET SYSTEM 8KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHC.CS8/150PPC	COMET SYSTEM 8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHC.CS8/170PPC	COMET SYSTEM 8KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/120PPC	COMET SYSTEM 14.4KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/150PPC	COMET SYSTEM 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHC.CS14.4/170PPC	COMET SYSTEM 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/200PPC	COMET SYSTEM 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHC.CS14.4/250PPC	COMET SYSTEM 14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

Model 1 - EHCEPV8KW	kW	2	4	6	8
Rated Power	kW	2	4	6	8
Capacity	BTU	6824	13648	20472	27297
Rated Voltage		230V 1N~			
Rated Current	Amps	8.7	17.4	26.1	34.8
Minimum power supply cable cross-section**	mm ²	2.5		4	6
Circuit Protective Device	Amps	16	20	32	40
Model 2 - EHCEPV14.4KW	kW	7.2	9.6	12	14.4
Rated Power	kW	7.2	9.6	12	14.4
Capacity	BTU	24567	32756	40945	49134
Rated Voltage		240V 1N~			
Rated Current	Amps	30	40	50	60
Minimum power supply cable cross-section**	mm ²	4	6	10	
Circuit Protective Device	Amps	40	50	63	63
Model 3 - EHCEPV24KW	kW	12	16	20	24
Rated Power	kW	12	16	20	24
Capacity	BTU	40945	54594	68242	81891
Rated Voltage		400V 3N~			
Rated Current	Amps	17.4	23.1	28.8	34.6
Minimum power supply cable cross-section**	mm ²	5x2.5	5x4		5x6
Circuit Protective Device	Amps	20	32	32	40

CometPV Direct Cylinder

Code	Description	Number of Bedrooms
EHCEPV8/120	COMET PV 8KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	1 or 2
EHCEPV8/150	COMET PV 8KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	2
EHCEPV8/170	COMET PV 8KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/120	COMET PV 14.4KW/120L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/150	COMET PV 14.4KW/150L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4
EHCEPV14.4/170	COMET PV 14.4KW/170L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/200	COMET PV 14.4KW/200L ELECTRIC BOILER c/w DIRECT CYLINDER	3
EHCEPV14.4/250	COMET PV 14.4KW/250L ELECTRIC BOILER c/w DIRECT CYLINDER	3 or 4

CometPV Indirect Cylinder

Code	Description	Number of Bedrooms
EHCEPV8/120IND	COMET PV 8KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCEPV8/150IND	COMET PV 8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHCEPV8/170IND	COMET PV 8KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/120IND	COMET PV 14.4KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/150IND	COMET PV 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/170IND	COMET PV 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHCEPV14.4/200IND	COMET PV 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHCEPV14.4/250IND	COMET PV 14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

CometPV Pre-Plumb Cylinder

Code	Description	Number of Bedrooms
EHCEPV8/120PPC	COMET PV 8KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	1 or 2
EHCEPV8/150PPC	COMET PV 8KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	2
EHCEPV8/170PPC	COMET PV 8KW/180L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/120PPC	COMET PV 14.4KW/120L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/150PPC	COMET PV 14.4KW/150L ELECTRIC BOILER c/w INDIRECT CYLINDER	3
EHCEPV14.4/170PPC	COMET PV 14.4KW/170L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHCEPV14.4/200PPC	COMET PV 14.4KW/200L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4
EHCEPV14.4/250PPC	COMET PV 14.4KW/250L ELECTRIC BOILER c/w INDIRECT CYLINDER	3 or 4

Dimensions

		150L Basic	170L Basic	200L Basic	250L Basic	300L Basic
Net Weight	Kg	57	61	65	70	75
Gross Weight	Kg	207	231	265	320	375
Height	mm	1081	1209	1399	1711	1930
Width	mm	800	800	800	800	800
Depth	mm	800	800	800	800	800

		150L Ultimate	170L Ultimate	200L Ultimate	250L Ultimate	300L Ultimate
Net Weight	Kg	61	65	69	74	79
Gross Weight	Kg	211	235	269	324	379
Height	mm	1081	1209	1399	1711	1930
Width	mm	800	800	800	800	800
Depth	mm	800	800	800	800	800

All-in-One Basic Packages

Code	Description
CAIO8/150IND-B	8KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO10/150IND-B	10KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO12/150IND-B	12KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO15/150IND-B	15KW COMPACT AIO 150L CYLINDER BASIC PACKAGE
CAIO10/170IND-B	10KW COMPACT AIO 170L CYLINDER BASIC PACKAGE
CAIO12/170IND-B	12KW COMPACT AIO 170L CYLINDER BASIC PACKAGE
CAIO15/170IND-B	15KW COMPACT AIO 170L CYLINDER BASIC PACKAGE
CAIO10/200IND-B	10KW COMPACT AIO 200L CYLINDER BASIC PACKAGE
CAIO12/200IND-B	12KW COMPACT AIO 200L CYLINDER BASIC PACKAGE
CAIO15/200IND-B	15KW COMPACT AIO 200L CYLINDER BASIC PACKAGE
CAIO12/250IND-B	12KW COMPACT AIO 250L CYLINDER BASIC PACKAGE
CAIO15/250IND-B	15KW COMPACT AIO 250L CYLINDER BASIC PACKAGE
CAIO12/300IND-B	12KW COMPACT AIO 300L CYLINDER BASIC PACKAGE
CAIO15/300IND-B	15KW COMPACT AIO 300L CYLINDER BASIC PACKAGE

All-in-One Ultimate Packages

Code	Description
CAIO8/150IND-U	8KW COMPACT AIO 150L CYLINDER ULTIMATE PACKAGE
CAIO10/150IND-U	10KW COMPACT AIO 150L CYLINDER ULTIMATE PACKAGE
CAIO12/150IND-U	12KW COMPACT AIO 150L CYLINDER ULTIMATE PACKAGE
CAIO15/150IND-U	15KW COMPACT AIO 150L CYLINDER ULTIMATE PACKAGE
CAIO10/170IND-U	10KW COMPACT AIO 170L CYLINDER ULTIMATE PACKAGE
CAIO10/170IND-U	12KW COMPACT AIO 170L CYLINDER ULTIMATE PACKAGE
CAIO10/170IND-U	15KW COMPACT AIO 170L CYLINDER ULTIMATE PACKAGE
CAIO10/200IND-U	10KW COMPACT AIO 200L CYLINDER ULTIMATE PACKAGE
CAIO10/200IND-U	12KW COMPACT AIO 200L CYLINDER ULTIMATE PACKAGE
CAIO10/200IND-U	15KW COMPACT AIO 200L CYLINDER ULTIMATE PACKAGE
CAIO10/250IND-U	12KW COMPACT AIO 250L CYLINDER ULTIMATE PACKAGE
CAIO10/250IND-U	15KW COMPACT AIO 250L CYLINDER ULTIMATE PACKAGE
CAIO10/300IND-U	12KW COMPACT AIO 300L CYLINDER ULTIMATE PACKAGE
CAIO10/300IND-U	15KW COMPACT AIO 300L CYLINDER ULTIMATE PACKAGE

Capacity

Supply Type		1Ph	1Ph	3Ph	3Ph
Heating power	kW	12	14.4	19	26
Capacity	BTU	40945	49161	64830	88715
Maximum Working Pressure (Heating)	Bar	3	3	3	3
Maximum Working Pressure (DWH)	Bar	6	6	6	6
Heating Circuit Temperature Range	°C	20-85	20-85	20-85	20-85
Hot Water Temperature Range	°C	30-60	30-60	30-60	30-60
Hot Water Output (ΔT= 30°C)	L/min	5.8	6.9	9	12

Dimensions

Height	mm	690	690	690	690
Width	mm	451	451	451	451
Depth	mm	258	258	258	258
Net Weight	Kg	26	26	26	26
ERP Rating (Heating)		D	D	D	D
ERP Rating (Hot Water)		A	A	A	A

Electrical

Minimum power supply cable cross-section**	mm²	10	10	5x4	5x6
Circuit Protective Device	Amps	63	63	32	40
Voltage/Frequency	V~Hz	240/50	240/50	415/50	415/50
Load Current	Amps	52	60	27	35

Hydraulic

Heating Circuit Pipe Connections	mm	22	22	22	22
DHW Pipe Connections	mm	15	15	15	15

**Note; Stated cable sizes are the minimum permitted for this appliance. The required cable size for the installation should be calculated by a qualified electrician based on a cable calculation in line with BS7671 Wiring Regulations considering the cable type selected and the installation method used.

Electric Boiler

		9kW	12kW	14.4kW
Electrical supply		240V - 50Hz		
Load current	Amp	38	50	60
Minimum permitted Cable diameter	mm ²	10	16	16
Circuit protection	Amp	50	63	80
Primary system pressure relief valve setting	Bar	3.0		
Primary system operating pressure (min)	Bar	1.0		
Thermal cut-out	°C	100		
Expansion vessel		Capacity 12L - pre-charged 1.5 Bar		
Outlet flow temperature	°C	30 to 85		
Primary circulating pump		Grundfos UPM3 or Wilo-Para 15/7 iPWM		
Safety valve	Bar	Opening pressure: 3 Bar		
Hydraulic connections		22mm		
17° to 55° Hot Water Recovery Time		44mins	36mins	29mins
17° to 65° Hot Water Recovery Time		72mins	56mins	45mins
Heating output	BTU	30709	40945	49134
Space heating ERP		D		

Cylinder

Maximum water supply pressure	Bar	10
Cylinder operating pressure (secondary)	Bar	3
Cylinder operating pressure (primary max)	Bar	2.5
Cylinder operating pressure (secondary max)	Bar	5.5
Expansion relief valve setting (secondary)	Bar	6
Thermostat	°C	30 to 70
Tank capacity	ltr	140
Temperature-pressure valve		95°C/6Bar TP 152 - 1/2
Expansion vessel	12ltr	3 Bar (charge pressure)
Hydraulic connections		Copper pipe ø 22 x 1
Optional immersion heater	3000w	240volt
Net Weight	kg	106.8
Weight	kg	246
Dimensions	mm	1745(h) x 580(w) x 630(d)
Cylinder ERP		C

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ehc Valerius Specifications

	50kW	70kW	90kW
Heating groups	5 x 10kW	7 x 10kW	9 x 10kW
Internal heater fuses	5 x 3P C25A	7 x 3P C25A	9 x 3P C25A
Nominal current	3 x 72.5A	3 x 101.5A	3 x 130A
Power supply	3N - 400 / 230V 50Hz	3N - 400V 50Hz	3N - 400V 50Hz
Main circuit breakers	3 x 80A	3 x 125A	3 x 160A
Minimum power cable CSA	Cu 3 x 25mm ²	Cu 3 x 35mm ²	Cu 3 x 50mm ²
Protective earth cable CSA	Cu 1 x 25mm ²	Cu 1 x 25mm ²	Cu 1 x 35mm ²
Weight (empty)	94kg	130kg	135kg
Volume of water in the boiler	60l	90l	90l
Hydraulic connection	DN 40 (6/4"): PN 16	DN 50 (2"): PN 16	DN 50 (2"): PN 16
Safety valve	1/2col 4.5 bar	3/4" 4.5 bar	3/4" 4.5 bar
Recommended heating surface-floor/radiator		5700m f.h. S560m r.h.	5900m f.h. S720m r.h.
Max. concentration of glycol in the medium	30%	30%	30%
MCCB with voltage release	160 A/ 36kA	160 A/ 36kA	160 A/ 36kA
Microprocessor thermoregulator (CPU)	EK_CPU_1_6 fw: vs 15.03.005	EK_CPU_1_6 fw: vs 15.03.005	EK_CPU_1_6 fw: vs 15.03.005
Flow switch min/max flow for enabled heating	3m3/h + 9m3/h	3m3/h + 9m3/h	3m3/h + 9m3/h
Min and max pressure	0.4 bar + 4 bar (on request, 6 bar)	0.4 bar + 4 bar (on request, 6 bar)	0.4 bar + 4 bar (on request, 6 bar)
Ingress protection rating	IP 20	IP 20	IP 20
Working temperature range	10 + 90°C	10 + 90°C	10 + 90°C
Security safety thermostat	95°C	95°C	95°C
Communication with cascade protocol	RS485_RTU / ModBus	RS485_RTU / ModBus	RS485_RTU / ModBus
Communication with BMS/ protocol	RS485_RTU / ModBus	RS485_RTU / ModBus	RS485_RTU / ModBus

The Valerius Electric Boiler range is designed to serve larger commercial installations like offices, hotels and schools.

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Dimensions

	50kW	70kW	90kW	120-240kW
Total height	1165	1220	1220	1470
Width	400	500	500	605
Depth	530	665	665	665
Leg height	215	235	235	255

ehc Valerius Specifications

	120kW	160kW	200kW	240kW
	6 x 20kW	8 x 20kW	10 x 20kW	6 x 40kW
	6 x 3P C40A	8 x 3P C40A	10 x 3P C40A	12 x 3P C40A
	3 x 174A	3 x 232A	3 x 290A	3 x 248A
	3N - 400V 50Hz	3N - 400V 50Hz	3N - 400V 50Hz	3N - 400V 50Hz
	3 x 200A	3 x 250A	3 x 315A	3 x 400A
	2 cable	Cu 1 x 50mm ²	Cu 1 x 70mm ²	Cu 1 x 95mm ²
	Cu 1 x 35mm ²	Cu 1 x 50mm ²	Cu 1 x 70mm ²	Cu 1 x 70mm ²
	195kg	200kg	200kg	217kg
	170l	170l	170l	170l
	DN 65 (2 1/2"): PN 16	DN 65 (2 1/2"): PN 16	DN 65 (2 1/2"): PN 16	DN 65 (2 1/2"): PN 16
	3/4" 4.5 bar	3/4" 4.5 bar	3/4" 4.5 bar	3/4" 4.5 bar
	51200m f.h. S1000m r.h.	51600m f.h. S1300m r.h.	52000m f.h. S1600m r.h.	52400m f.h. S2000m r.h.
	30%	30%	30%	30%
	160 A/ 36kA	160 A/ 36kA	160 A/ 36kA	160 A/ 36kA
	EK_CPU_1_6 fw: vs 15.03.005	EK_CPU_1_6 fw: vs 15.03.005	EK_CPU_1_6 fw: vs 15.03.005	EK_CPU_1_6 fw: vs 15.03.005
	3m3/h + 9m3/h	3m3/h + 9m3/h	3m3/h + 9m3/h	3m3/h + 9m3/h
	0.4 bar + 4 bar	0.4 bar + 4 bar (on request, 6 bar)	0.4 bar + 4 bar (on request, 6 bar)	0.4 bar + 4 bar
	IP 20	IP 20	IP 20	IP 20
	10 + 90°C	10 + 90°C	10 + 90°C	10 + 90°C
	95°C	95°C	95°C	98°C
	RS485_RTU / ModBus	RS485_RTU / ModBus	RS485_RTU / ModBus	RS485_RTU / ModBus
	RS485_RTU / ModBus	RS485_RTU / ModBus	RS485_RTU / ModBus	RS485_RTU / ModBus

ehc Maximus Thermal Heater Specifications

Capacity

Power	kW	12
Phase	-	Single
Voltage	V	220 - 240V, 50Hz
Current	Amps	54
Circuit Breaker Requirement	Amps	63
Minimum Supply Cable Diameter	mm ²	10
Temperature Setting Range	°C	30 - 55
Water Pressure	Bar	1 - 6
Overheat Protection	°C	60
Thermal Cut-off Protection	°C	90
Pipe Connections	Inch	G 1/2"
Waterproof Level	IP	X4
Safety Level	IP	X25
Dimensions	mm	397x260x70
Weight	kg	4.5

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Capacity

Supply Type		1Ph	1Ph	3Ph	3Ph
Heating power	kW	12kW	15kW	24kW	30kW
Capacity	BTU	40945	51182	81891	102364
Maximum Working Pressure (Heating)	Bar	3	3	3	3
Maximum Working Pressure (DWH)	Bar	6	6	6	6
Heating Circuit Temperature Range	°C	30-80	30-80	30-80	30-80
Hot Water Temperature Range	°C	30-60	30-60	30-60	30-60
Hot Water Output (ΔT= 30°C)	L/min	5	6	11	13

Dimensions

Height	mm	650	650	650	650
Width	mm	440	440	440	440
Depth	mm	274	274	274	274
Net Weight	Kg	38	38	38	38
Weight	Kg	42	42	42	42

Electrical

Min. power supply cable cross-section**	mm²	10	16	5x6	5x10
RCD Specification	A/mA	63/30	80/30	40/30	63/30
Circuit Protective Device	Amps	63	80	40	63
Voltage/Frequency	V~Hz	230/50	230/50	400/50	400/50
Load Current	Amps	53	65	35	43
Element Resistance	ohms	13	32	20	16

Hydraulic

Heating Circuit Pipe Connections	inch	3/4"	3/4"	3/4"	3/4"
DHW Pipe Connections	inch	1/2"	1/2"	1/2"	1/2"

				
Astro 12kW	✓	✓	✓	
Astro 14.4kW	✓	✓	✓	
Astro 24kW 3Phase	✓	✓	✓	✓
Astro 30kW 3Phase	✓	✓	✓	✓

**Note; Stated cable sizes are the minimum permitted for this appliance. The required cable size for the installation should be calculated by a qualified electrician based on a cable calculation in line with BS7671 Wiring Regulations considering the cable type selected and the installation method used.

Max. pressure	Bar	3
Min. pressure	Bar	0.5
Min/Max Water Temperature	°C	40 ÷ 85
Over Heat Protection	°C	100
Overall dimensions	mm	815x503x197
Weight	kg	29
Pipe connections	mm	28
Safety class		IP21
Rated power consumption	kW	48
Capacity	BTU	163782
Rated voltage		415V 3ph 50Hz
Rated current	A	69
Fuse rated current	A	80
Min. connecting wires section	mm²	5x16
Max. connecting wires section	mm²	5x50
The maximum allowed network impedance	Ω	0.03

Heating Power	kW	39kW
Capacity	Btu	133073
Flow & Return Pipes	mm	22
Min/Max Water Pressure	Bar	0.5/3.0
Expansion Vessel	Ltrs	6
Heat Exchanger		Copper
Dry Weight	Kgs	25
Min/Max Temp Settings	°C	20/85
Overheat Protection	°C	100
Pump Included		Yes
Recommended Pump Settings		Factory set to Max (adjustable)
Electricity Supply	V	415V 3ph 50Hz
Load/Current	Amp	54
Minimum power supply cable cross-section**	mm²	5x10
Protection	Amp	63
ERP Rating		D

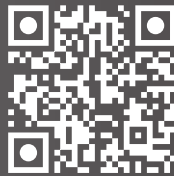
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ehc Voltius Electric Boiler Specifications

Heating Power	kW	60	80	100
Capacity	BTU	204728	272971	341214
Max Working Pressure	bar	3	3	3
Heating Temperature Range	°C	30 - 80	30 - 80	30 - 80
Overall dimensions	mm	755x571x320	755x571x321	755x571x320
Minimum power supply cable cross-section**	mm2	16	25	35
Supply Voltage / Frequency	V - Hz	400/50	400/50	400/50
Current	Amps	87	115	144
Circuit Protection	Amps	100	125	160
Electrical Isolation Degree	IP	X4D	X4D	X4D
Pipe Connections	inch	1"	1"	1"
Weight	Kg	52.5	58.1	60.5
ERP		D	D	D

The Voltius Electric Boiler range is available in three high capacity outputs to serve larger commercial installations like offices, hotels and schools.

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ehc Mobile Electric Boiler Specifications

		Mercury		Comet PV		
		1Ph	3Ph	1Ph	1Ph	3Ph
Supply Type						
Heating power	kW	14.4	26	8	14.4	24
Maximum Working Pressure (Heating)	Bar	3	3	3	3	3
Maximum Working Pressure (DWH)	Bar	6	6	-	-	-
Heating Circuit Temperature Range	°C	20-85	20-85	20-86	20-87	20-88
Hot Water Temperature Range	°C	30-60	30-60	-	-	-
Hot Water Output (ΔT= 30°C)	L/min	6.9	12	-	-	-
Minimum power supply cable cross-section**	mm ²	10	5x6	6	10	5x6
Circuit Protective Device	Amps	63	40	40	63	40
Voltage/Frequency	V~Hz	240/50	415/50	240/50	240/51	415/50
Load Current	Amps	60	35	34.8	60	34.6
63A Commando Plug Type		2 Pin + E	4 Pin + E	2 Pin + E	2 Pin + E	4 Pin + E

Total Care Package available for larger projects / HA / Council

Social Housing Clients

As part of our committed service to all our social housing clients we believe that a responsible approach should be taken to ensure that the incoming mains to a property has the capacity to operate the relevant products.

Additionally we also discuss relevant electricity tariffs which leads to reduced whole house electricity costs on behalf of their tenants.

Due to the number of electricity suppliers throughout the UK and the diverse nature of the various tariffs offered by them, choosing the correct option can often be confusing which is why The Electric Heating Company has developed our unique total care package.

This comprehensive package includes the following:

We offer direct assistance to tenants for radiator issues. The social landlord can forward any queries to us, and we handle them entirely, ensuring satisfaction for both tenants and landlords through clear communication.

We will provide specification services, sizing, and placement guidance for radiators to best suit the property.

Advising the client of any additional work required to upgrade the mains supply

Discuss relevant electricity tariff rates depending on area

Providing energy consumption indications

Discussing change of electricity provider and required meter

Discussing payment methods: payment card, Direct Debit, quarterly billing, pre-payment

Providing training and education to all tenants to ensure the heating system and controls are operated in an efficient manner

We also offer a monthly cost monitoring facility for whole house electricity costs. This includes a full reporting service if required.

So, in summary, we

- ✓ Provide guidance and preparation prior to property load check.
- ✓ Liaising with relevant electricity supplier responsible for the load check
- ✓ Advising the client of any additional work required to upgrade the mains supply
- ✓ Supply of electricity tariff rates and relevant off-peak times depending on area
- ✓ Providing running cost indications
- ✓ Discussing change of electricity provider and required meter
- ✓ Discussing payment methods: payment card, Direct Debit, quarterly billing, pre-payment
- ✓ Providing training and education to all tenants to ensure the heating system and controls are operated in an efficient manner

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the electric heating company

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