

September 2026

Baxi Main Heating

Boilers and cylinders



BAXI

Baxi's got you.

At Baxi, we only offer products and services that are straightforward, effective, efficient – and don't break the bank.

That means reliable, easy-to-install, low-maintenance boilers and cylinders, alongside accessories and heating controls designed to help customers improve efficiency and manage energy use. On top of that, Baxi training and support services are there to provide help whenever you need it.

Our service

To make it easier for you to get the job done, we offer FREE training courses and technical support, so you'll always have the very latest product knowledge. And because our dedicated training centres are spread across the UK, you'll always be within easy reach, wherever you are.

Although our products are easy to install and simple to maintain, sometimes you just need a bit of help and advice. That's why we also have Baxi Customer Support – our dedicated support team with a service centre and field engineers.

You can reach them on 0344 871 1545.

Our heritage

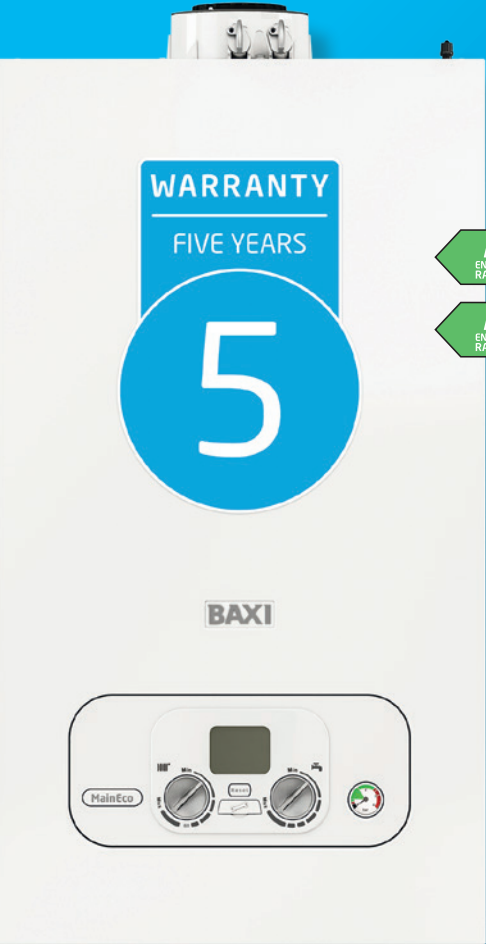
We've been designing and building boilers in the UK for more than 160 years, working to the highest standards and ensuring the highest quality.

It's given us a proud reputation for excellence in our industry – a reputation that's strengthened with each outstandingly reliable boiler or cylinder we develop.

It all means that when you install Baxi Main, you install a product you can depend on to get the job done.



Baxi MainEco Compact Combi



- 25kW and 30kW
- 29.5kg lift weight
- Compact cupboard fit
- Front access to all components
- Central top flue
- Brass hydraulics block
- Stainless steel heat exchanger
- Pipes behind facility within the compact case
- Front facing pressure gauge

Key features

- 5 Year Warranty†
- Outputs 25kW and 30kW
- Pipes behind facility within compact case
- Lightweight
- Front access to all components
- Fully modulating and highly efficient
- Central top flue
- Flueing options up to 10m
- Compatible with Baxi Easy-flue
- Optional outdoor weather sensor available
- Ease of service
- Vertical packaging
- Clean aesthetic finish
- OpenTherm interface
- Rigid filling link

Benefits

- For peace of mind
- To suit most property sizes
- Facilitates neat upward rear pipework without compromising cupboard fit
- 29.5kg lift weight
- Saves time when servicing, allowing for ease of maintenance and repair
- Boiler intelligently uses the right amount of fuel to meet the set central heating temperatures
- For ease of replacement
- Allowing greater flexibility of siting
- For a safer, quicker and cheaper one person fit installation from inside the property
- Enhances system control and customer comfort
- No special tools or replacement seals required for standard service
- Easy to transport and unpack
- Boiler casing hides system connections for cleaner finish
- Compatible with Baxi OpenTherm RF Thermostat*
- For a neater finish

Baxi MainEco Compact Combi

Technical specifications

Dimensions and minimum clearances

Boiler dimensions

Width [A]	Height [B]	Depth [C]
390mm	700mm	285mm

Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	178mm*	200mm*	5mm* in operation *450mm for servicing



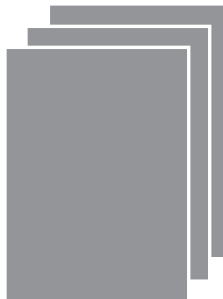
Included with the MainEco Compact Combi

Wall mounted bracket



Copper pipe tails

Literature and fitting pack



Rigid filling link

* Power adapter and gateway accessory required.
† Subject to registration and an annual service. Terms and conditions apply. Visit baxi.co.uk/warranty

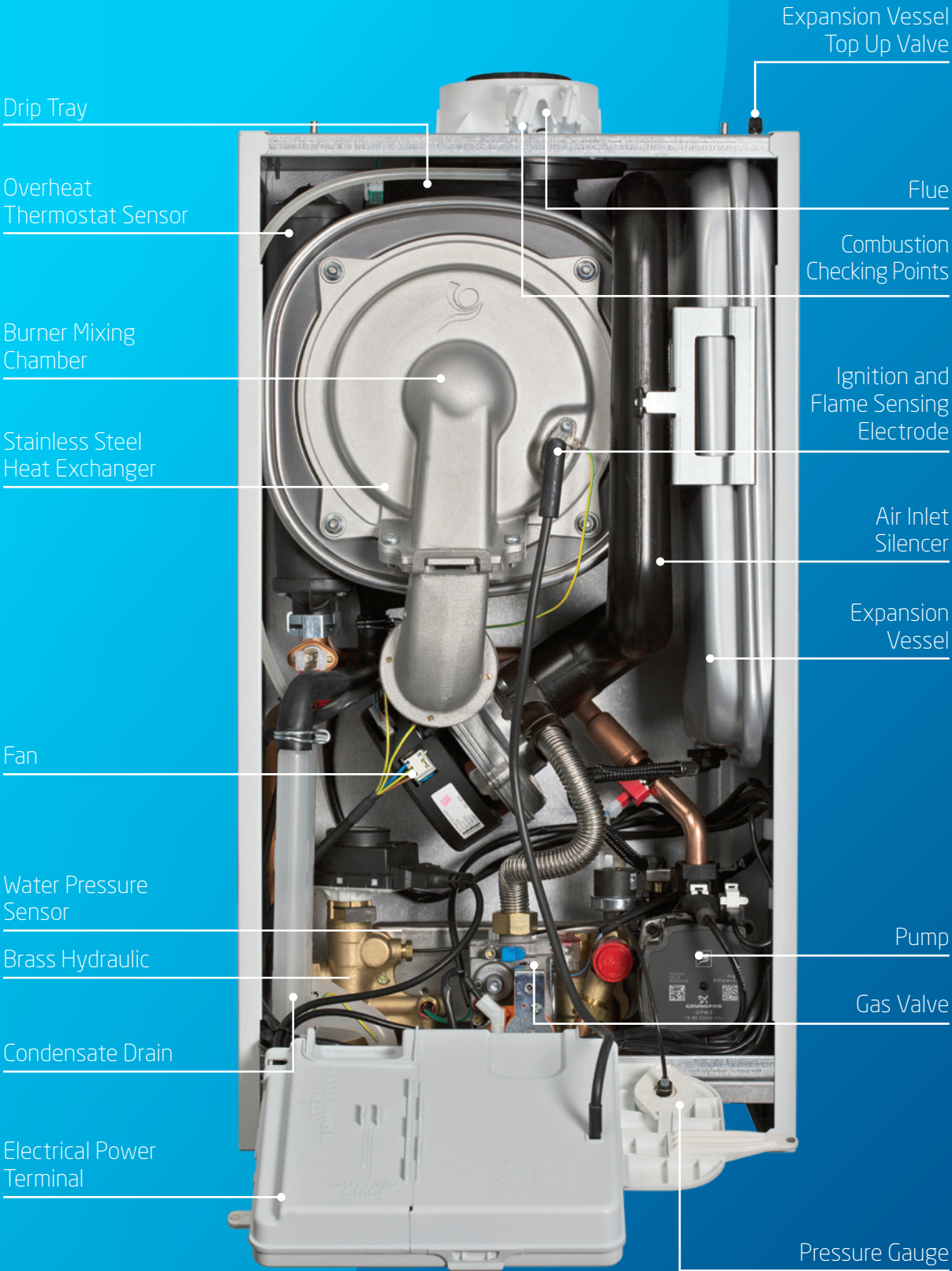
Baxi MainEco Compact Combi

	Units	Baxi MainEco Compact 25 Combi	Baxi MainEco Compact 30 Combi
Product code (boiler only)		7906992	7906993
Controls and accessories			
Reset button		Yes	Yes
User adjustable DHW temperature		Yes	Yes
User adjustable CH temperature		Yes	Yes
LED temp/status/fault diagnosis display		Yes	Yes
Gas			
Natural gas		Yes	Yes
Nominal inlet supply pressure	mbar	20	20
Maximum gas rate	m³/h	2.71	3.26
Propane LPG		No	No
Heat input central heating (CH)	kW max gross(QnHs) kW min gross(QnHs)	22.86 6.87	22.86 6.87
Heat output CH non-condensing	kW max (Pn) kW min (Pn)	20.00 6.10	20.00 6.10
Heat output CH condensing	kW max (Pnc) kW min (Pnc)	21.16 6.70	21.20 6.70
Heat input domestic hot water	kW max gross (Qnwhs)	28.60	34.30
Heat output domestic hot water	kW max (Pn)	25.00	30.00
ErP product information			
NO _x	Class	6	6
Space heating efficiency class		A	A
Water heating declared load profile		XL	XL
Water heating efficiency class		A	A
Seasonal space heating energy efficiency	%	93	93
Electrical			
Electrical supply	Volts/Hz	230/50	230/50
Permanent live required		Yes	Yes
Fitted electrical cable		No	No
Power consumption	Watts	68	68
External fuse rating	Amps	3	3
Internal fuse rating	Amps	F2AH250V	F2AH250V
Ingress protection rating		IPX5D	IPX5D
Integral 'boiler only' frost thermostat		Yes	Yes
Mechanical			
Multifit pre-plumb jig (7682545)		Yes	Yes
Isolating valves		Yes	Yes
Gas supply connection	mm	22	22
Central heating connections	mm	22	22
Domestic hot water connections	mm	15	15
Condensate drain connection	mm	21.50	21.50
Safety discharge connection	mm	15	15
Safety discharge pressure	Bar	3	3
Temporary rigid filling loop included		Yes	Yes
Hydraulic			
Domestic hot water output (raised 35°C) (max)	l/min	10.2	12.2
Domestic hot water operating flow rate (min)	l/min	2*	2*
Domestic hot water operating pressure (min)	Bar	0.5	0.5
Domestic hot water system pressure (max)	Bar	8	8
CH safety discharge pressure	Bar	3	3
Integral automatic bypass		Yes	Yes
Integral expansion vessel capacity	Litres	7	7
Max capacity of central heating system	Litres	100	100
Compartment ventilation requirement		No	No
CH system inhibitor required		Yes	Yes
24 hour pump exercise		Yes	Yes
Pump overrun		Yes	Yes
Concentric flue systems			
Concentric flue diameters	mm	60/100	60/100
Standard horizontal flue kit length (ø 60/100mm)	mm	685	685
Max equiv length horizontal/vertical (ø 60/100mm)	mm	10	10
Equivalent length per 135° bend	m	0.50	0.50
Equivalent length per 93° bend	m	1.00	1.00
Weights			
Max installation lift weight	kg	29.20	29.20
Gross packaged boiler weight	kg	32.20	32.20

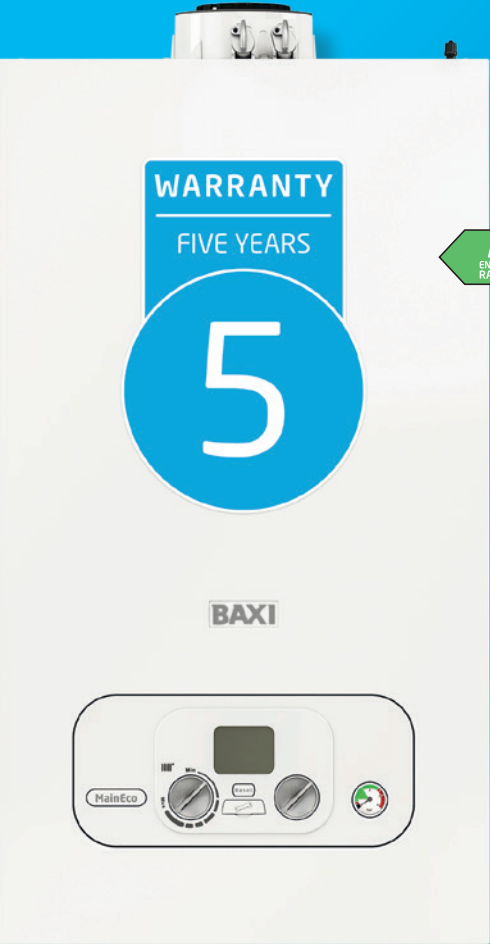
* Where low flow taps or fittings are intended to be used in the DHW system connected it is strongly recommended that the DHW flow rate DOES NOT fall below 2.5 l/min.
This will ensure reliable operation of the DHW function

Baxi MainEco Compact Combi

What's inside?



Baxi MainEco Compact System



- 15kW and 18kW
- 28kg lift weight
- Compact cupboard fit
- Front access to all components
- Central top flue
- Stainless steel heat exchanger
- Pipes behind facility within the compact casing
- Front facing pressure gauge

Key features

- 5 Year Warranty[†]
- Outputs 15kW and 18kW
- Pipes behind facility within compact case
- Lightweight
- Front access to all components
- Fully modulating and highly efficient
- Central top flue
- Flueing options of up to 10m
- Compatible with Baxi Easy-flue
- Ease of service
- Vertical packaging
- Clean aesthetic finish
- Wireless control for ease of installation

Benefits

- For peace of mind
- To suit most property sizes
- Facilitates neat upward rear pipework without compromising cupboard fit
- 28kg lift weight
- Saves time when servicing, allowing for ease of maintenance and repair
- Boiler intelligently uses the right amount of fuel to meet the set central heating temperatures
- For ease of replacement
- Allowing greater flexibility of siting
- For a safer, quicker and cheaper one person fit installation from inside the property
- No special tools or replacement seals required for standard service
- Easy to transport and unpack
- Boiler casing hides system connections for cleaner finish
- Compatible with Baxi RF Twin Channel Thermostat

Baxi MainEco Compact System

Technical specifications

Dimensions and minimum clearances

Boiler dimensions

Width [A]	Height [B]	Depth [C]
390mm	700mm	285mm

Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	178mm*	200mm*	5mm*

*450mm for servicing



Included with the MainEco Compact System

Bracket



Literature and fitting pack



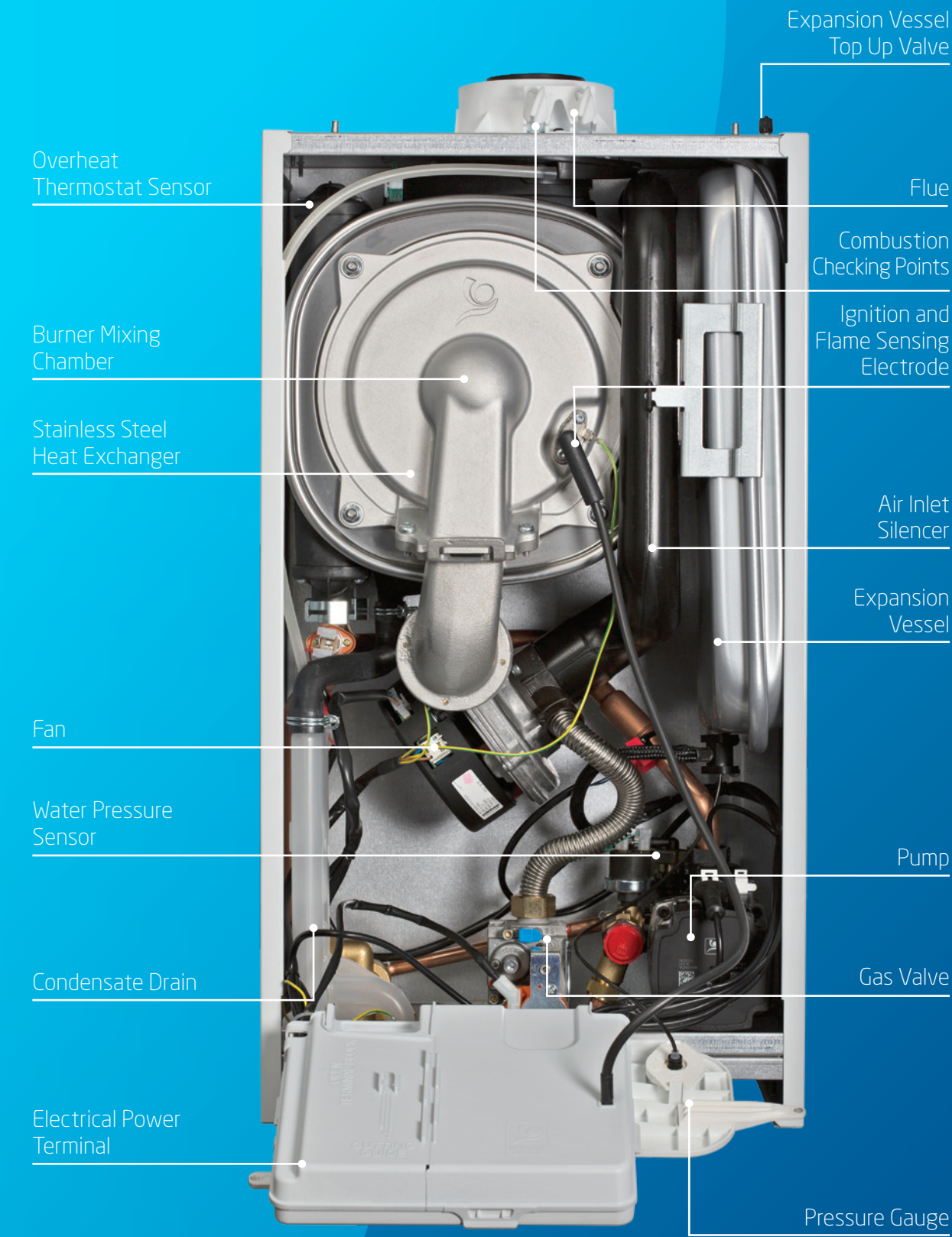
Copper pipe tails



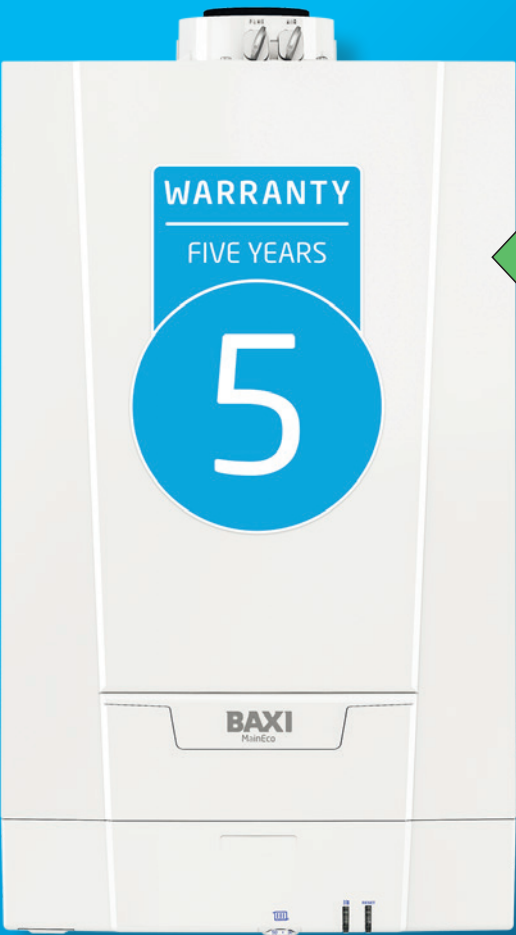
[†] Subject to registration and an annual service. Terms and conditions apply. Visit baxi.co.uk/warranty

Baxi MainEco Compact System		Baxi MainEco Compact 15 System	Baxi MainEco Compact 18 System
Product code (boiler only)		7906990	7906991
Controls			
Reset switch		Yes	Yes
User adjustable CH temperature		Yes	Yes
LED operating status display		Yes	Yes
Gas			
Natural gas		Yes	Yes
Nominal inlet supply pressure	mbar	20	20
Maximum gas rate	m³/hr	1.64	1.96
Heat input central heating (CH)	kW max gross (QnHs) kW min gross (QnHs)	17.20 5.15	20.60 5.15
Heat output CH non-condensing	kW max (Pn) kW min (Pn)	15.00 4.50	18.00 4.50
Heat output CH condensing	kW max (Pnc) kW min (Pnc)	16.20 4.90	19.40 4.90
ErP product information			
NOx	Class	6	6
Sound power level, indoors	L _{WA} dB	49	51
Seasonal space heating energy efficiency	%	93	93
Electrical			
Electrical supply	Volts/Hz	230/50	230/50
Permanent live required		Yes	Yes
Switched live		Yes	Yes
Power consumption	Watts	46	56
External fuse rating	Amps	3	3
Internal fuse rating		F2HA250V	F2HA250V
Boiler IP rating (electrical protection)	Approval category	IPX5D	IPX5D
Integral 'boiler only' frost thermostat		Yes	Yes
Pump overrun		Yes	Yes
Mechanical			
Temporary filling loop - (248221)		Optional	Optional
Multifit pre-plumb jig - (7682545)		Optional	Optional
Isolating valves		Yes	Yes
Gas supply connection	mm	22	22
Central heating connections	mm	22	22
Condensate drain connection	mm	21.50	21.50
Safety discharge connection	mm	15	15
Hydraulic			
Safety discharge pressure	Bar	3	3
Integral automatic bypass		Yes	Yes
Integral expansion vessel	Litres	7	7
Maximum capacity of CH system	Litres	100	100
24hr pump exercise		Yes	Yes
Pump overrun		Yes	Yes
Concentric flue systems			
Concentric flue diameter	mm	60/100	60/100
Standard horizontal flue kit length (ø 60/100mm)	mm	685	685
Maximum equivalent vertical length (ø 60/100mm)	mm	10	10
Equivalent length per 135° bend	m	0.50	0.50
Equivalent length per 93° bend	m	1	1
Weights			
Maximum installation lift weight	kg	29	28.06
Gross packaged boiler weight	kg	31.20	31.60

What’s inside?



Baxi MainEco Compact Heat



- 15kW, 18kW, 24kW and 30kW
- Only 17.4kg*
- Positive fix wall mounting plate
- Top central flue
- No pump overrun
- No permanent live
- Front and side access

Key features

- 5 Year Warranty†
- Outputs 15kW, 18kW, 24kW and 30kW
- Only 17.4kg installer lift weight*
- Compact cupboard fit
- Easy fit wall mounting bracket
- No pump overrun or permanent live required
- Front and side access
- Top central flue
- Industry leading choice of flue lengths, bends and accessories
- Wireless control for ease of installation

Benefits

- For peace of mind
- To suit most property sizes
- The lightest boiler available in the UK**
- Can be installed in a 290mm deep cupboard
- Robust with a positive fix and audible lock so you know it's secure
- Saves time and money during installation, and less disruption for the householder
- Servicing is easier and quicker, and no special tools are required
- Easy replacement for existing boilers
- Extensive flue option up to 20 meters for versatile siting and easy replacement
- Compatible with Baxi RF Twin Channel Thermostat

* 30kW is 19.5kg installer lift weight
** As at April 2019
† Subject to registration and an annual service. Terms and conditions apply. Visit baxi.co.uk/warranty

Baxi MainEco Compact Heat

Technical specifications

Dimensions and minimum clearances

Boiler dimensions

Width [A]	Height [B]	Depth [C]
370mm	625mm	270mm

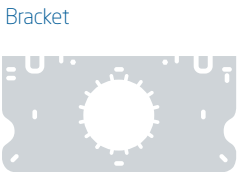
Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	190mm*	120mm*	5mm*

*500mm for servicing

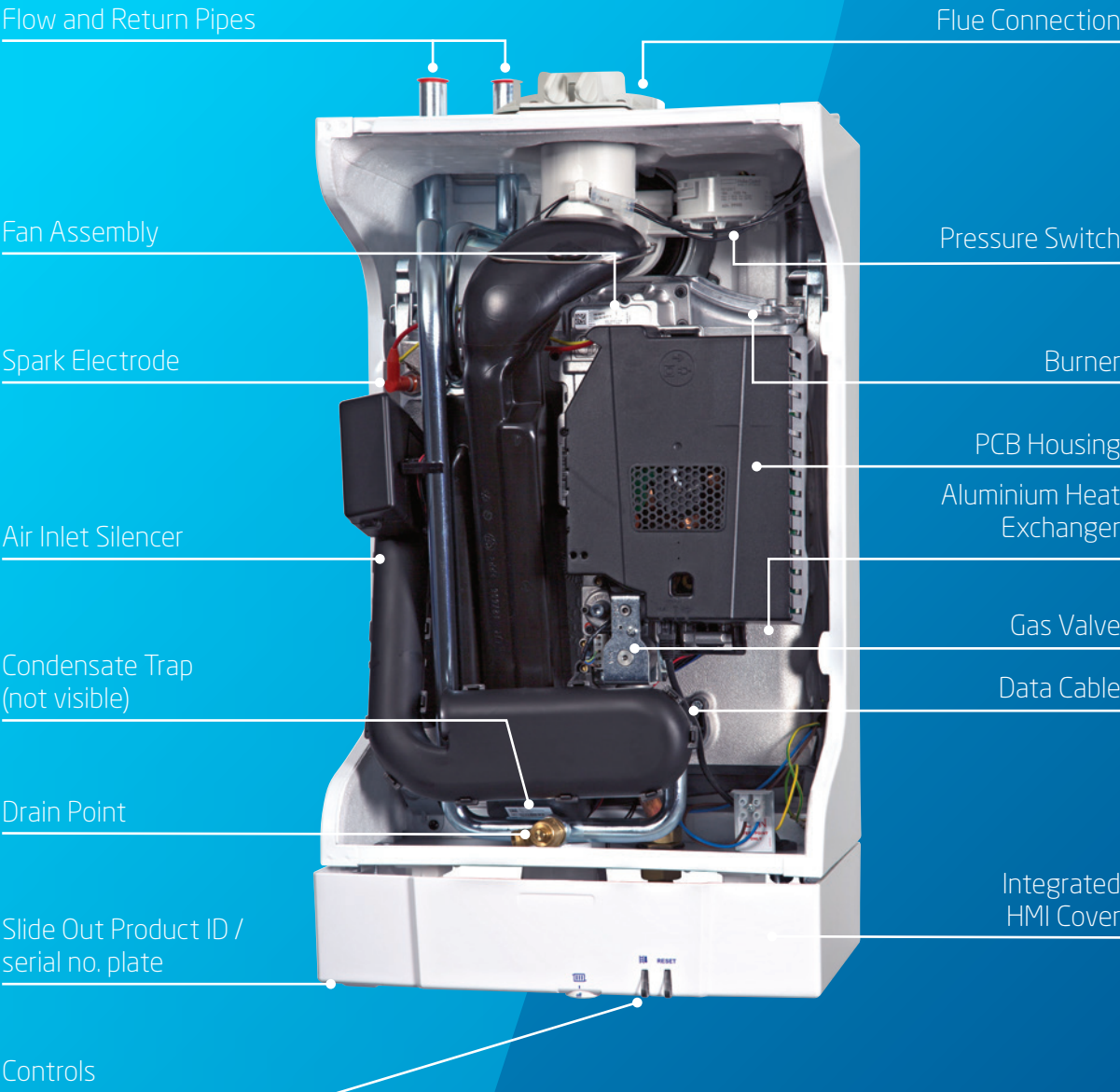


Included with the MainEco Compact Heat



Baxi MainEco Compact Heat	Units	Baxi MainEco Compact 15 Heat	Baxi MainEco Compact 18 Heat	Baxi MainEco Compact 24 Heat	Baxi MainEco Compact 30 Heat
Product code (boiler only)		7906804	7906806	7906808	7906809
Controls and accessories					
Operating mode selector switch with reset		Yes	Yes	Yes	Yes
User adjustable CH temperature	Range 30°C to 80°C	Yes	Yes	Yes	Yes
LED temp/status/ fault diagnosis display		Yes	Yes	Yes	Yes
Gas					
NOx class		6	6	6	6
ErP product information					
NOx	mg/kWh	20	21	24	24
Sound power level, indoors	L _{WA} dB	33	34	37	37
Space heating efficiency class		A	A	A	A
Heat input central heating (CH)	kW max gross (Q _{nHs}) kW min gross (Q _{nHs})	18.32 8.59	21.75 8.59	28.62 8.59	34.35 8.59
Heat output CH (non-condensing)	kW max (P _n) kW min (P _n)	16 7.50	19 7.50	25 7.50	30 7.50
Gas supply pipe size	mm	22	22	22	22
Inlet supply pressure (natural gas)	mbar	20	20	20	20
Maximum gas rate	m³/hr	1.75	2.07	2.73	3.27
Mechanical and hydraulic					
Compartment ventilation required		No	No	No	No
Flow/return pipe	mm	22	22	22	22
Condensate discharge pipe connection	mm	21.50	21.50	21.50	21.50
Electrical					
Electrical supply	Volts / Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz	230V / 50Hz
Permanent live required		No	No	No	No
Power consumption	Watts	20	23	33	44
External fuse rating	Amps	3	3	3	3
Internal fuse rating		1.6T	1.6T	1.6T	1.6T
Boiler IP rating (electrical protection)	Approval category	IPX4D	IPX4D	IPX4D	IPX4D
Pump overrun		No	No	No	No
Concentric flue systems					
Standard telescopic concentric flue	mm	315-500	315-500	315-500	315-500
Horizontal concentric (ø 60/100mm)	Max equivalent length (m)	6	6	6	6
	Reduction per 135° bend (m)	0.50	0.50	0.50	0.50
	Reduction per 93° bend (m)	1	1	1	1
Weights					
Gross packaged boiler weight	(Max) kg	19.50	19.50	19.50	21.50
Maximum installation lift weight	kg	1740	1740	1740	19.50

What’s inside?



Flue solutions

Our Multifit flue kits now feature secure positive screw fixings for all connections, ensuring reliable installation every time. Designed to make your job easier, they come in a variety of lengths to minimise on-site cutting. With a choice of terminal colours to seamlessly match existing rainwater systems and UV-stable construction for long-lasting durability, our flues combine practicality with premium performance.

Key considerations:		
	Flue type	Group A (60/100mm)
Maximum permissible equivalent flue lengths for Baxi Combi, System boilers	Horizontal concentric Vertical concentric	10m 10m
Maximum permissible equivalent flue lengths for Baxi Heat only boilers	Horizontal concentric Vertical concentric	6m 6m
Where in-line bends are required in a flue system, the overall length must be reduced by the following amounts	Concentric pipes	135° bend (0.5m bend reduction) 93° bend (1m bend reduction)

Horizontal concentric flues Ø 60/100mm:

Item	Description (Multifit flue system - group A)	Colour	Specification	Product code
1	Horizontal telescopic flue including low profile elbow and fixing screws	White pipe/ white terminal	315mm - 500mm	720599401
2	Horizontal telescopic flue including low profile elbow and fixing screws	White pipe/ black terminal	315mm - 500mm	720598701
3	Baxi Easy-Flue - short	White pipe/ black terminal	300mm - 470mm	7778296
3b	Baxi Easy-Flue - long	White pipe/ black terminal	420mm - 690mm	7778299
4	Standard horizontal flue including low profile elbow and fixing screws	White pipe/ black terminal	685mm	7222019
4b	1.8m high rise horizontal terminal 60/100	White pipe/ black terminal	1,800mm	7778067
4c	Horizontal flue A/S			7743932
5	Telescopic rear flue (in case)	White pipe/ black terminal	220mm - 345mm	7210434
6	Flue terminal deflector	Black		5111068
7	1m flue extension including fixing screws	White	1,000mm	720648801
7b	2m high rise extension including fixing screws	White	2,000mm	7778230
8	0.5m flue extension including fixing screws	White	500mm	720643001
9	0.25m flue extension including fixing screws	White	250mm	720643101
10	93° flue bend including fixing screws	White	93°	720648401
11	135° flue bend including fixing screws	White	135°	720648501
12	135° flue bend including fixing screws (pair)	White	135°	720647901
12b	Baxi Offset Flue Adapter	White	100mm	7778725
13	Stainless steel terminal guard - Ø 60/100	Stainless steel		720627901
14	Pipe support bracket	White	100mm	5111080



Plume displacement kits Ø 60/100mm:

Item	Description (Multifit flue system - group A)	Colour	Specification	Product code
13	Stainless steel PDK guard - air intake	Stainless steel		720644601
15	Plume displacement terminal kit for telescopic flue including 1m extension and brackets	White		720627001
15b	Plume displacement kit with 1m extension (for Baxi Easy-Flue)	White pipe/ black terminal		7845831
16	Plume displacement kit extension and brackets	White	1,000mm	720643401
17	Plume displacement kit bend	White	93°	5121369
18	Plume displacement terminal kit for telescopic flue including 1m extension and brackets	Black		720622901
19	Plume displacement kit extension and brackets	Black	1,000mm	720643301
20	Plume displacement kit bend	Black	93°	720648701
21	Plume displacement kit bend (pair)	Black	135°	720648601
22	Plume displacement terminal kit including 1m extension and brackets	White		7225717
22b	Plume displacement terminal kit including 1m extension and brackets	Black		7225716
23	High rise plume displacement kit	Black		7778272
23b	Plume displacement terminal kit (Diffuser)	Black		7213532
24	Under balcony eaves flue kit	White	135°	7211039
25	Under balcony eaves flue kit	Black	135°	7211041

Vertical concentric flues Ø 60/100mm:

Item	Description (Multifit flue system - group A)	Colour	Specification	Product code
26	Vertical flue terminal	Black		5118576
27	Vertical ridge flue terminal	Brown		720647101
28	Roof cover plate			246143
7	1m flue extension including fixing screws	White	1,000mm	720648801
29	0.25m flue extension including fixing screws	White	250mm	720643101
29b	0.5m flue extension including fixing screws			720643001
10	93° flue bend including fixing screws	White	93°	720648401
11	135° flue bend including fixing screws	White	135°	720648501
12	135° flue bend (pair) including fixing screws	White	135°	720647901
30	Pitched roof flashing		25°/50°	5122151
31	Flat roof flashing			246144
15	Pipe support brackets	White	100mm flue pipes	5111080

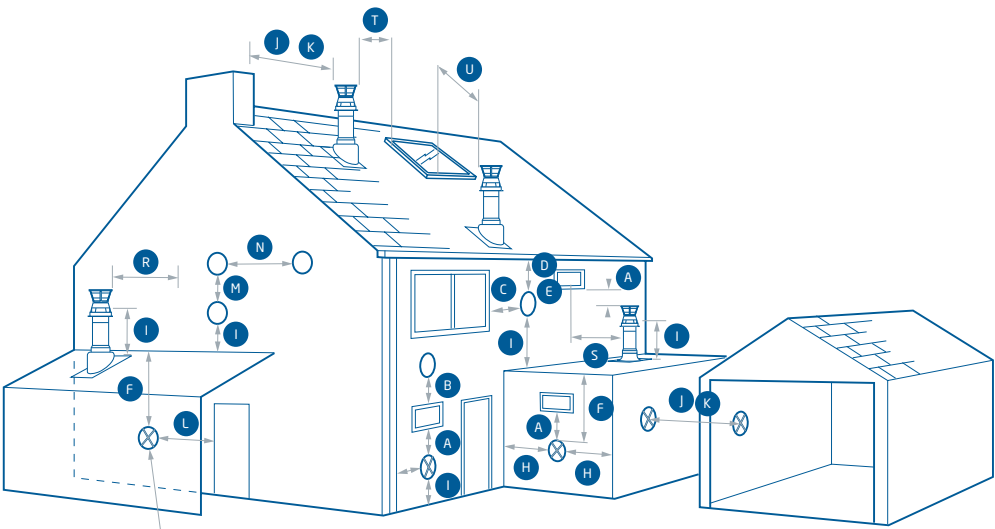
Flue solutions



SCAN ME



For more information on our flue range, visit www.baxi.co.uk/professional/products/flues-and-accessories

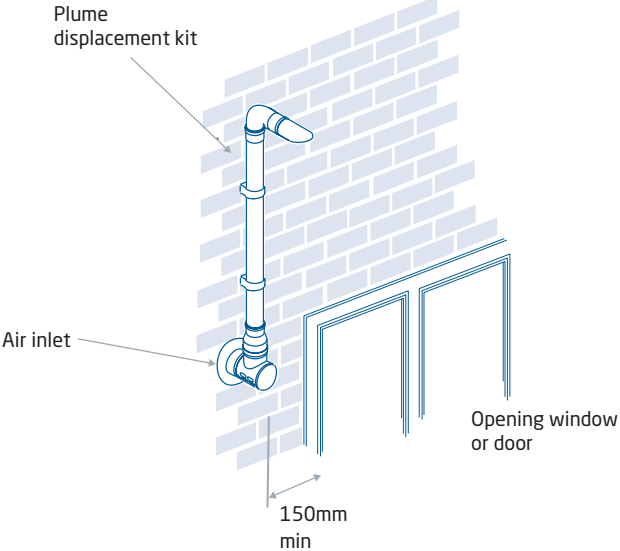
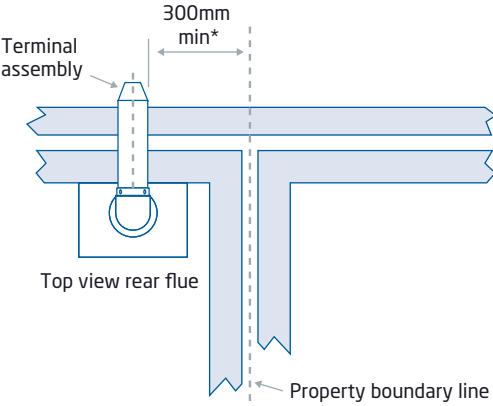


⊗ Likely flue positions requiring a flue terminal guard

Terminal position with minimum distance (mm)		
A ¹	Directly below an opening, air brick, opening windows etc	300
B ¹	Above an opening, air brick, opening window etc	300
C ¹	Horizontally to an opening, air brick, opening window etc	300
D ²	Below gutters, soil pipes or drain pipes	25
E ²	Below eaves	25
F ²	Below balconies or car port roof	25
G ²	From a vertical drain pipe or soil pipe	25
H ²	From an internal or external corner	25
I	Above ground, roof or balcony level	300
J	From a surface or boundary line facing a terminal	600

Terminal position with minimum distance (mm)		
K	From a terminal facing a terminal (Horizontal flue)	1,200
K	From a terminal facing a terminal (Vertical flue)	600
L	From an opening in a carport (e.g. door, window) into the dwelling	1,200
M	Vertically from a terminal on the same wall	1,500
N	Horizontally from a terminal on the same wall	300
R	From adjacent wall to flue (vertical only)	300
S	From an adjacent opening window (vertical only)	1,000
T	Adjacent to windows or openings on pitched and flat roofs	600
U	Below windows or openings on pitched roofs	2,000

- 1. In addition, the terminal should be no nearer than 150mm to an opening in the building fabric formed for the purpose of accommodating a built-in element such as a window frame.
- 2. Only ONE 25mm clearance is allowed per installation. If one of the dimensions D, E, F, G or H is 25mm then the remainder MUST be as B.S.5440-1.



NOTE: The distance from a fanned draught appliance terminal installed parallel to a boundary may not be less than 300mm in accordance with the diagram.

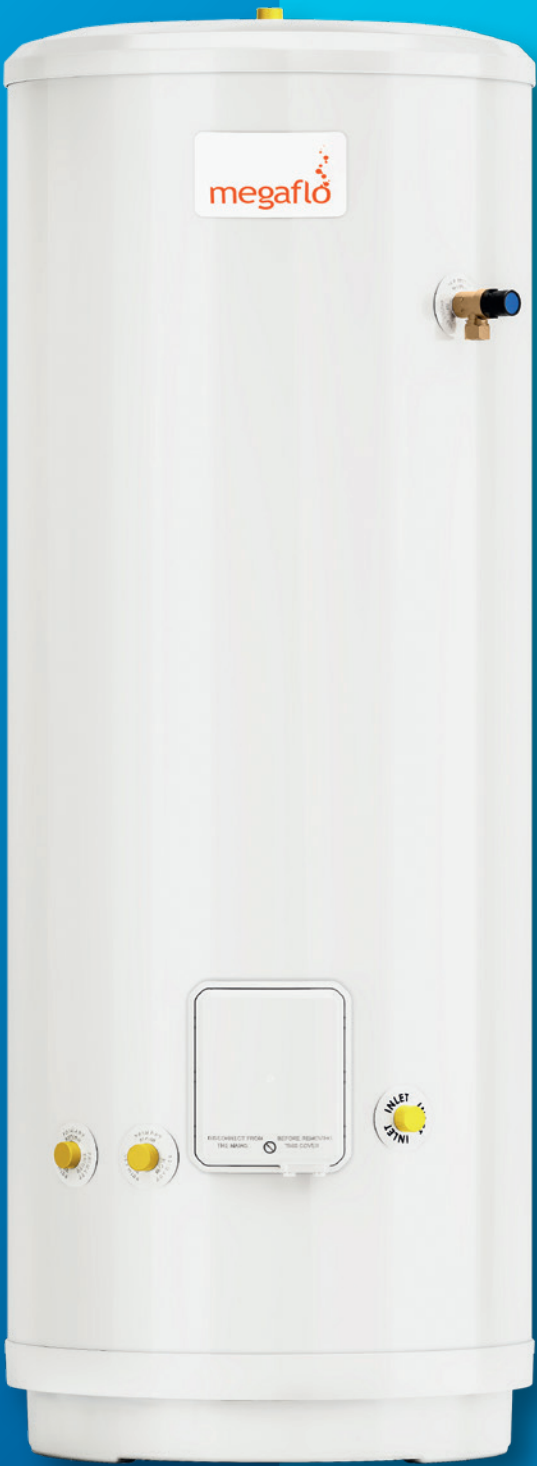
IMPORTANT: If fitting a Plume Displacement Flue Kit, the air inlet must be a minimum of 150mm from any opening windows or doors.

Optional controls, accessories and compatibility

Product description	Product code	Added energy efficiency	Baxi MainEco Compact Combi	Baxi MainEco Compact System	Baxi MainEco Compact Heat
Baxi OpenTherm RF Thermostat (Single Channel)	7896911	✓	●		
Baxi RF Thermostat (Twin Channel)	7896912	✓		●	●
Baxi IFOS In Flue Outdoor Sensor Kit	7683084	✓	●		
Multifit IFOS - System	7729979	✓		●	
Multifit IFOS - Extension	7724260		●	●	
Multifit IFOS - Ridge Tile	7729943		●	●	
Multifit Filling Loop Kit	248221		●	●	●
Multifit Easy-Fill 2	7783329		●		
Multifit Pre-plumb Jig	7682545		●	●	
Multifit Rear Pipework Kit	7682790		●	●	
Remote Secondary RV Kit	5121379		●	●	
Multifit External Boiler Discharge Pump (PRV and condensate)	720648301		●	●	●

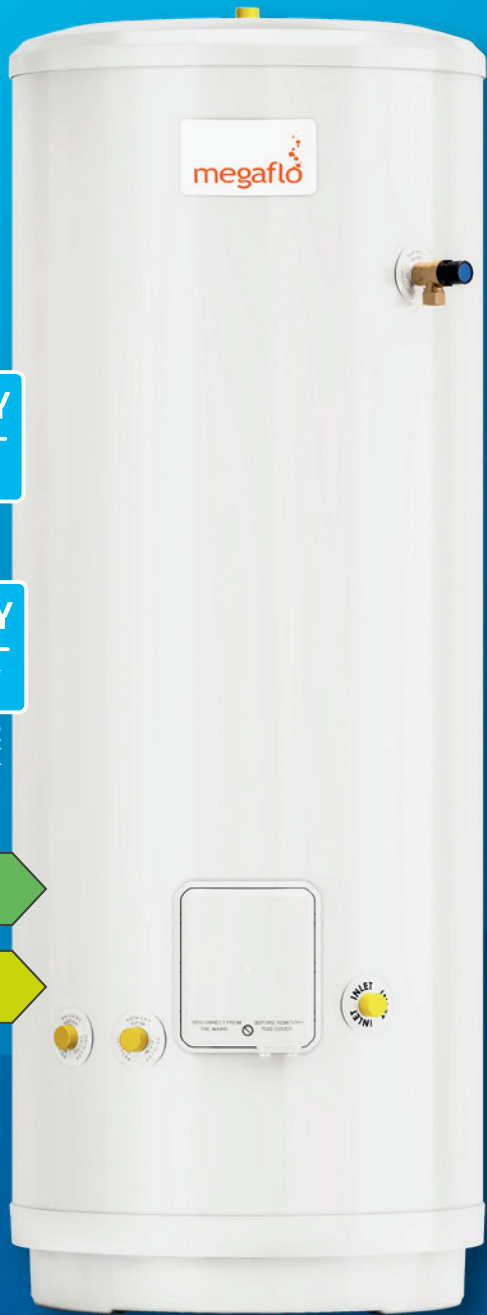
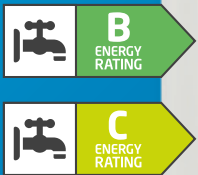
Megaflo Main

The Megaflo Main unvented hot water cylinder is available from independent merchants only. Manufactured in the UK, this range features Direct & Indirect options which can be paired with our Baxi MainEco Compact range of system and heat only boilers for a complete system solution.



1 WARRANTY
ONE YEAR
AS STANDARD

20 WARRANTY
TWENTY YEARS *
ON THE INNER
STAINLESS STEEL TANK



Key features

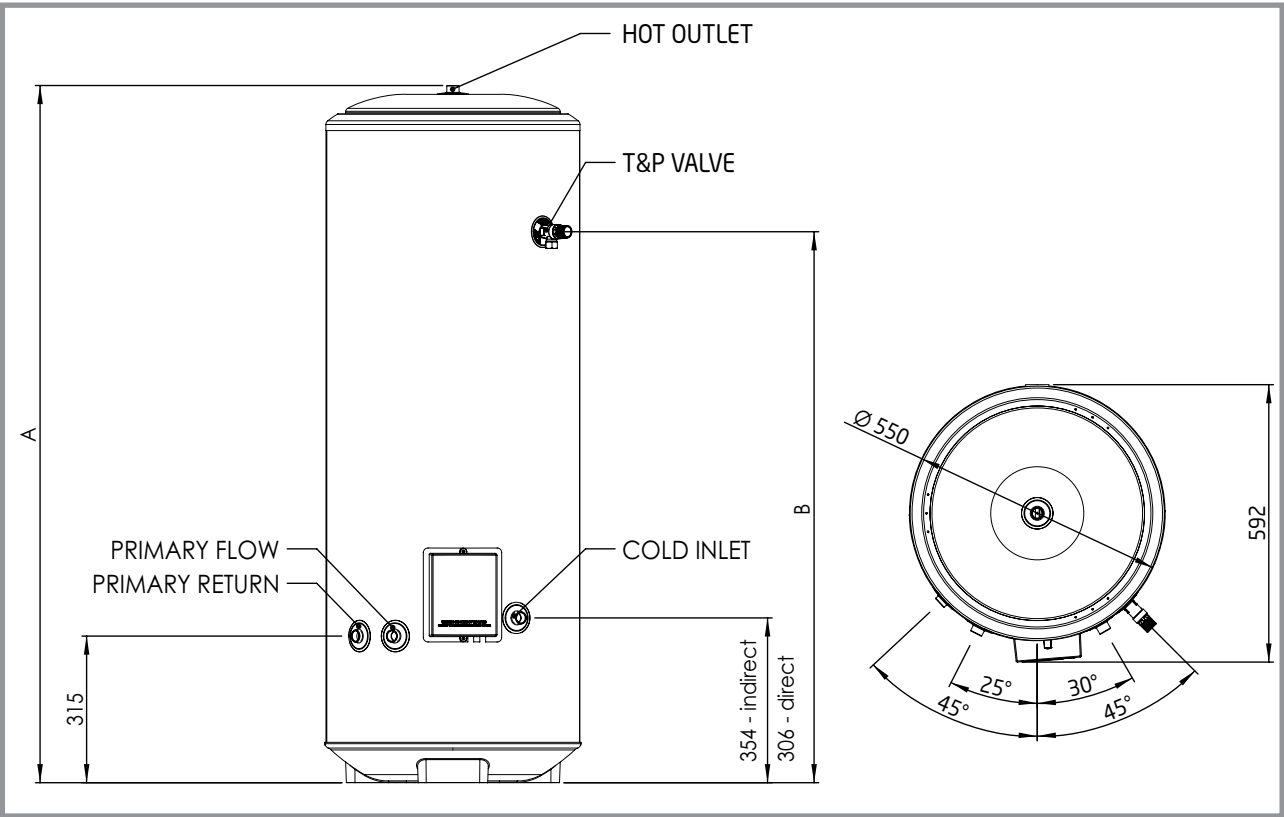
- Available from 120-300 litres - direct and indirect variants
- Efficient heat exchanger (indirect models only)
- 50mm of polyurethane foam insulation
- KIWA approved
- 1 year warranty as standard, with 20 years on the inner stainless steel tank

Benefits

- A cylinder for every style and size of property, to meet all hot water demands
- Rapid heat recovery
- Minimising heat loss
- Complies with Water Regulation 4 and Building Regulation G3
- For peace of mind

Technical specifications

Dimensions and minimum clearances



Part number	7912283	7912284	7912285	7912286	7912287	7912288	7912277	7912278	7912279	7912280	7912281	7912282
Description	120L Direct	150L Direct	170L Direct	210L Direct	250L Direct	300L Direct	120L Indirect	150L Indirect	170L Indirect	210L Indirect	250L Indirect	300L Indirect
Height (mm)	931	1114	1241	1499	1752	2065	931	1114	1241	1499	1752	2065
Diameter (mm)	550	550	550	550	550	550	550	550	550	550	550	550
Empty Weight (kg)	25	28	29	36	45	55	27	31	33	41	50	60
Full Weight (kg)	145	178	199	246	295	355	147	184	203	251	300	360
ERP Rating	C	C	C	C	C	C	B	C	C	C	C	C
Standing Heat Loss (kW/h per 24hr)*	1.24	1.43	1.54	1.89	2.07	2.36	1.24	1.43	1.54	1.89	2.07	2.36
Heat-Up Time (mins)	121	152	173	215	260	315	29	37	35	43	43	49
Hot Water Capacity (volume to >40°C) (l)	108	135	157	199	240	273	108	135	157	199	240	273
Coil Rating (kW)	N/A	N/A	N/A	N/A	N/A	N/A	12.5	12.5	15	15	18	18
Primary Coil Pressure Drop (bar)	N/A	N/A	N/A	N/A	N/A	N/A	0.2	0.2	0.2	0.2	0.2	0.2
Number of Immersions (qty)	2	2	2	2	2	2	1	1	1	1	1	1
Immersion Heater Rating (kW)	3	3	3	3	3	3	3	3	3	3	3	3
Secondary Return (Y or N)	N	N	N	N	N	N	N	N	N	N	N	N
Size of Supplied Expansion Vessel (l)	12	12	18	18	24	24	12	12	18	18	24	24
Connections	All pipe fittings are made via 22 mm compression fittings directly to the unit. The fittings are threaded 3/4" BSP male parallel, should threaded pipe connections be required.											

* Tested to BS EN 12897:2016

Notes:
Indirect cylinders tested in conformance with BS EN 12897:2016
Heat up time from cold through 50°C, with a primary flow rate 15ltrs/min at 80°C +/- 2°C
Direct heating times assume use of lower element only, from cold, through 50°C

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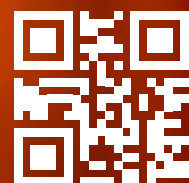
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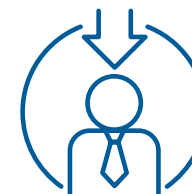


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Baxi Heating UK Limited is registered in England and Wales with company number 03879156 and registered office address Brooks House, Coventry Road, Warwick, CV34 4LL. VAT registration number is 604665837. Information is correct as at time of publication (September 2026).

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