

BAXI



HE A combi, system and heat only boilers

Range guide

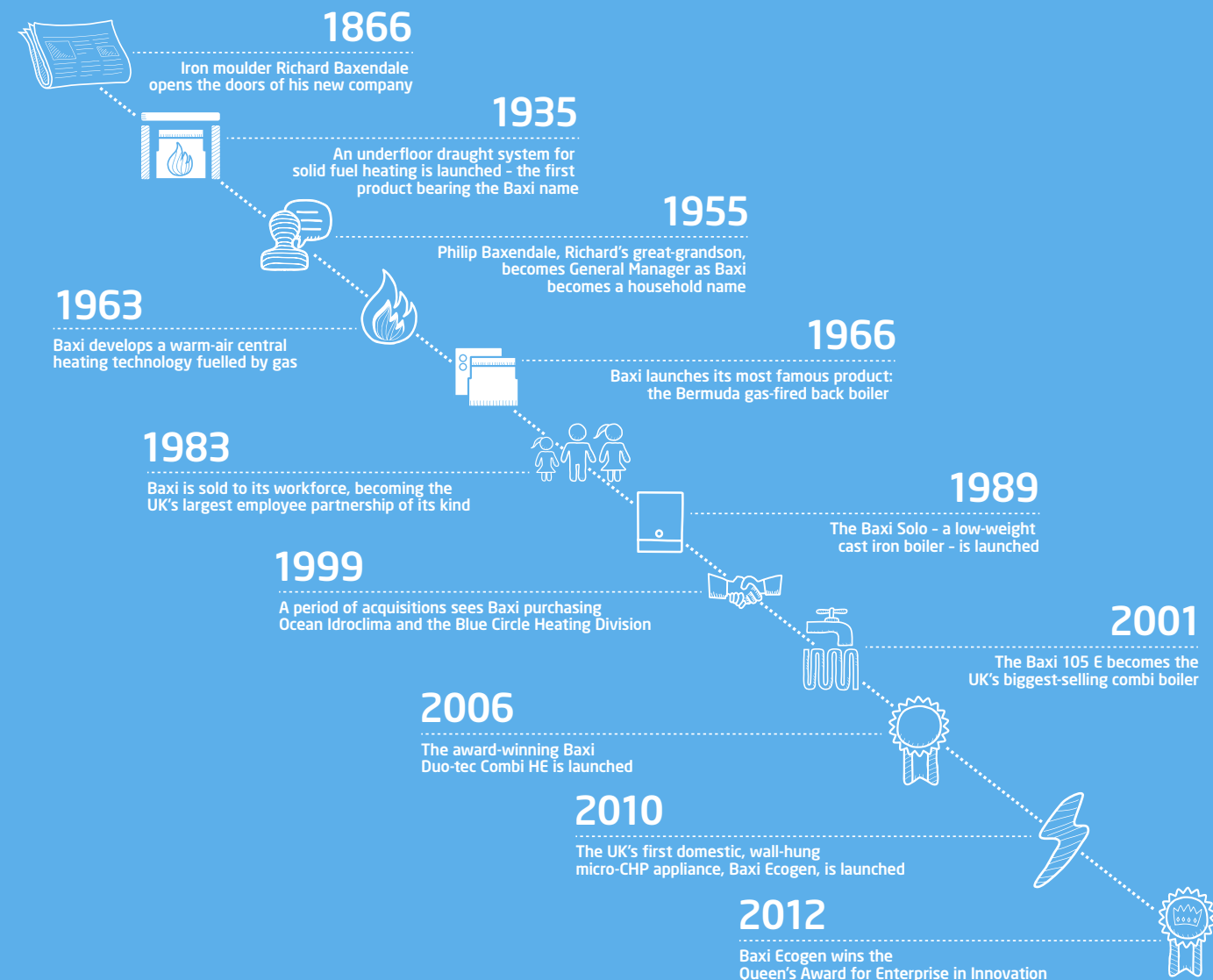
A brand you can trust

Baxi has been manufacturing in the UK for nearly 150 years. It has a heritage of providing cutting edge heating products for homes and is the best known boiler manufacturer amongst homeowners*.

We continue to invest in the business to provide reliable, energy efficient heating and hot water, backed by industry-leading customer support, nationwide availability of parts and training.

*According to independent research.

A brief history of Baxi



Baxi make it easy



We are committed to making your experience with Baxi as easy as possible.

Reliability

Every Baxi boiler has to pass a full function test using gas, water and electricity, before it leaves the production line.

Warranty

We are so confident in the reliability of our boilers that we provide industry-leading warranties, providing peace of mind for you and your customers. And our warranty terms and conditions have been approved by the Plain English Campaign so they are easy to understand.

Efficiency

All Baxi boilers are Energy Saving Trust recommended, helping households to save money on their gas bills.

Support

We are there for you - providing practical training, technical help and genuine parts - when you need us.

Easy to install

Our boilers come with a pre-plumbing jig, complete with preformed copper pipe tails, built-in filling loop and one metre mains cable to save you time and money during installation.

BAXI

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10yr
WARRANTY*

**BUILT-IN
TIMER**

**BUILT-IN
FILLING
LOOP**

**EXTENSIVE
FLUE
OPTIONS**

Key features

- Outputs: 24kW, 28kW, 33kW and 40kW
- Pre-plumbing jig, with built-in filling loop and preformed copper tails
- Built-in mechanical 24 hour timer
- Built-in frost thermostat
- Front access to all components
- Exceptional flow rate (up to 16.4 litres per minute) at a rise of 35°C
- Compatible with Multifit flue kits

Benefits

- A model to suit most styles and sizes of property
- Easy to install and maintain, saving time and money
- Easy to set and control
- Suitable for siting in garages and lofts
- Easy to service and maintain
- Ideal for homes with more than one bathroom
- Industry-leading choice of lengths, bends and accessories



I regularly recommend the Platinum HE A. The 10 year warranty means customers trust the product and I know that it won't let them down.

Simon Harrington
Harrington Plumbing & Heating

Baxi Platinum Combi HE A

The Baxi Platinum Combi HE A is our top of the range boiler. A firm favourite with householders and installers alike, it's an Energy Saving Trust recommended product, so you can be sure of its excellent energy efficiency.

Total peace of mind

The Baxi Platinum Combi HE A comes with an impressive 10 year warranty*.

Accessories

The following accessories are compatible with the Baxi Platinum Combi HE A



Baxi qSense digital room thermostat



Baxi programmable 24 hour wireless sensor



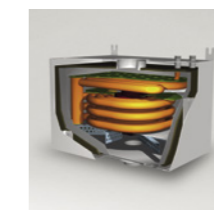
Baxi seven day programmable room thermostat



Baxi room thermostat



Baxi wired weather sensor



Multifit GasSaver GS1

*Subject to registration and an annual service. Available until 31st December 2014. Terms and conditions apply. For full details visit baxi.co.uk/warranty

Technical specifications

HOW WE MAKE IT EASY

Pre-plumbing jig for quick and simple installation.



Boiler dimensions

Width [A]	Height [B]	Depth [C]
450mm	780mm	345mm

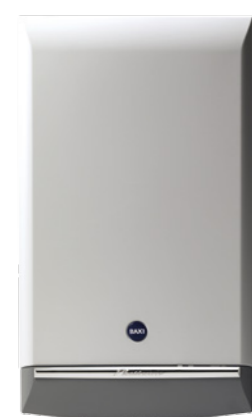
Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	200mm* (*300 if using 80/125 flueing system)	150mm*	5mm in operation; *450 for servicing purposes

*These are the minimum recommended dimensions. Greater clearance will aid installation and maintenance.



What's in the box?



Platinum Combi HE A boiler



Pre-plumbing jig



Fitting instructions, template, user instructions, warranty



Filling loop



Copper pipe tails

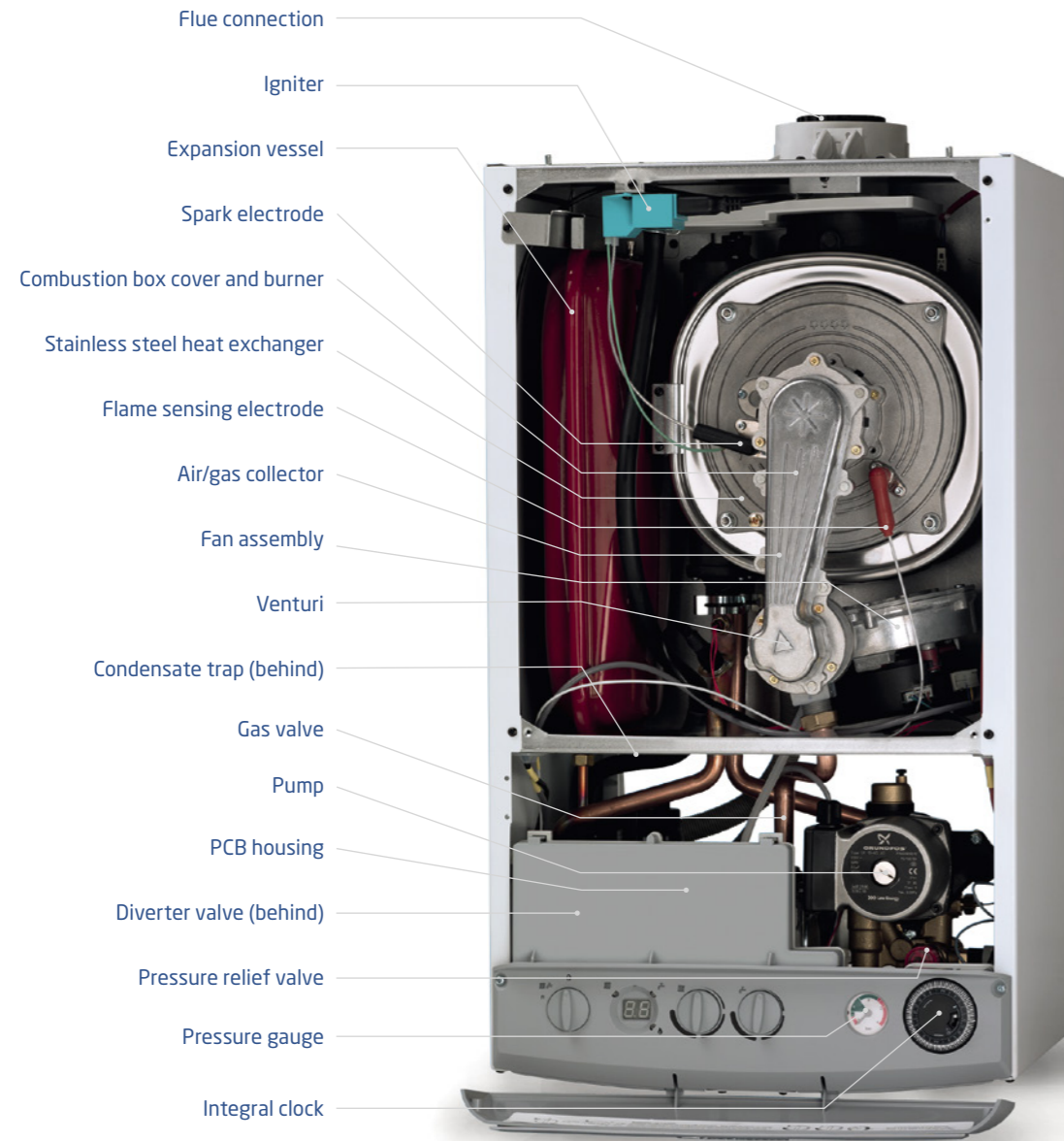
Technical details

Baxi Platinum Combi HE A

		24 HE A 5116062	28 HE A 5116203	33 HE A 5116205	40 HE A 5121682
Controls					
Sales code		5116062	5116203	5116205	5121682
Concealed user controls		✓	✓	✓	✓
On/off switch with reset		✓	✓	✓	✓
User adjustable DHW temperature		✓	✓	✓	✓
User adjustable CH temperature		✓	✓	✓	✓
LED temp/status/fault diagnosis display		2 digits/3 LEDs	2 digits/3 LEDs	2 digits/3 LEDs	2 digits/3 LEDs
Integral 24 hour electro-mechanical timer		Fitted as standard	Fitted as standard	Fitted as standard	Fitted as standard
Gas					
Gas supply pipe size	mm	22	22	22	22
Natural gas		✓	✓	✓	✓
Nominal inlet supply pressure	mbar	20	20	20	20
Maximum gas rate	m ³ /hr	2.61	3.10	3.6	4.36
Heat input central heating	kW max gross	22.7	27.4	32.1	36.4
	kW max net	20.5	24.7	28.9	32.8
	kW min gross	7.8	10.0	10.8	11.0
	kW min net	7.0	9.0	9.7	9.9
Heat output CH non condensing (70° mean water temp)	kW max	20	24	28	32
	kW min	6.8	8.7	9.4	9.6
Heat output CH condensing (40° mean water temp)	kW max	21.0	25.9	30.3	34.4
	kW min	7.4	9.5	10.2	12.1
Heat input domestic hot water (DHW)	kW max gross	27.4	32.1	37.7	45.7
	kW max net	24.7	28.9	34.0	41.2
Heat output domestic hot water	kW max	24	28	33	40
Maximum domestic hot water flow rate	l/min @ 35°C rise	9.8	11.5	13.5	16.4
Seasonal efficiency	%	91.1	91.1	91.1	91.1
SEDBUK (2005) rating		A	A	A	A
NOx class		5	5	5	5
Electrical					
Electrical supply	Volts/Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
Permanent live required		✓	✓	✓	✓
Fitted electrical cable		1m x 3 core x 0.75mm ² on all models			
Power consumption	Watts	155	155	160	160
External fuse rating	Amps	3	3	3	3
Internal fuse rating	Amps	F2L	F2L	F2L	F2L
Ingress protection rating (without electro-mechanical timer fitted)		IPX 5D	IPX 5D	IPX 5D	IPX 5D
24 hour pump exercise		✓	✓	✓	✓
Pump overrun		✓	✓	✓	✓
Integral 'boiler only' frost thermostat		✓	✓	✓	✓
Mechanical and hydraulic					
Compartment ventilation requirement		None	None	None	None
Pre-plumbing/wall mounting jig		✓	✓	✓	✓
Flow and return pipe size	mm	22	22	22	22
Condensate discharge pipe size	mm	21.5	21.5	21.5	21.5
Integral automatic bypass		✓	✓	✓	✓
Min domestic hot water flow rate	l/min	2	2	2	2
Min domestic hot water operating pressure	bar	0.15	0.15	0.15	0.15
Maximum DHW system pressure	bar	8	8	8	8
Safety discharge pressure	bar	3	3	3	3
Integral expansion vessel capacity	litres	8	8	10	10
Max capacity of central heating system	litres	125	125	155	155
Temporary filling loop included		✓	✓	✓	✓
CH system inhibitor required		✓	✓	✓	✓
Concentric flue system					
Standard telescopic horizontal flue kit length	mm	315 - 500	315 - 500	315 - 500	315 - 500
Max equiv length horizontal/vertical (60/100mm)	m	10	10	10	10
Max equiv length horizontal/vertical (80/125mm)	m	20	20	20	20
Equivalent length per 135° bend	m	0.5	0.5	0.5	0.5
Equivalent length per 93° bend	m	1	1	1	1
Twin pipe flue system					
Diameters	mm	80/80	80/80	80/80	80/80
Max equiv length horizontal/vertical (parallel pipes)	m	15/15	15/15	15/15	15/15
Equivalent length per 135° bend	m	0.25	0.25	0.25	0.25
Equivalent length per 91.5° Bend	m	0.5	0.5	0.5	0.5
Weights					
Max installation lift weight	kg	43.6	44.2	45	45
Gross packaged boiler weight	kg	48.6	49.2	50	50

What's inside the boiler?

Baxi Platinum Combi HE A



HOW WE MAKE IT EASY
Multifit flue kits offer an industry-leading choice of accessories.

Flues

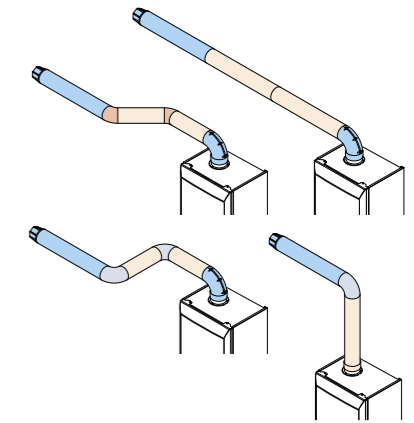
These are the flues that are most frequently installed with the Baxi Platinum Combi HE A. For the full range, see pages 34-37.

Horizontal flue system

GROUP A | Concentric horizontal flue system | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Standard horizontal telescopic flue (inc elbow)	315mm - 500mm	60/100mm	5118069
	Standard horizontal flue (inc elbow)	685mm	60/100mm	5118489
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085

NOTE: The 3° fall back on concentric flues can be reduced to 1.5° providing the flue system is adequately clamped in accordance with the installation instructions.

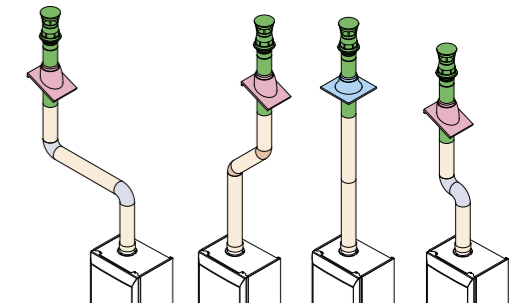


Vertical flue system

GROUP A | Concentric vertical flue system | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical flue terminal		100mm	5118576
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085

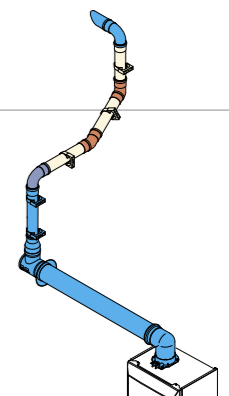
*Pitched roof and flat roof flashing available - see page 34



Plume displacement kits

GROUP K | Plume displacement kits | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Plume displacement kit (inc elbow and clips)	100mm		5118638
	Plume displacement kit (extension inc clip)	1000mm	60mm	5121368





7yr
WARRANTY*

COMPACT
CASE
DIMENSIONS

BUILT-IN
FILLING
LOOP

LPG
MODEL
AVAILABLE

Key features

- Outputs: 24kW, 28kW, 33kW and 40kW
- Pre-plumbing jig, with built-in filling loop
- Built-in frost thermostat
- Class leading flow rate (up to 16.4 litres per minute) at 35°C rise
- Dedicated 28kW LPG model
- Telescopic horizontal flue available
- Compatible with Multifit flue kits

Benefits

- A model to suit most styles and sizes of property
- Easy to install and maintain
- Suitable for siting in garages and lofts
- Perfect for homes with more than one bathroom
- Suitable for homes without mains gas
- Quick and easy to fit
- Industry-leading choice of lengths, bends, accessories



I regularly specify the Duo-tec HE A boiler. It is easy for my customers to use with its clear display and large symbols. It has always been extremely reliable and the seven year warranty is brilliant.

Mark Webley
Webley Heating

Baxi Duo-tec Combi HE A

Our best selling Baxi Duo-tec Combi HE A has a pre-plumbing jig, complete with preformed copper pipe tails, built-in filling loop and one metre mains cable, making it quick and easy to install.

Total peace of mind

The Baxi Duo-tec Combi HE A has proven reliability, which is why it comes with a 7 year warranty*.

Accessories

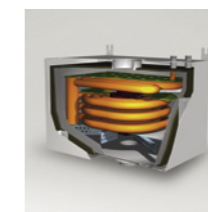
The following accessories are compatible with the Baxi Duo-tec Combi HE A.



Baxi qSense digital room thermostat



Baxi electro-mechanical 24 hour timer kit



Multifit GasSaver GS1



Baxi room thermostat

*Subject to registration and an annual service. Available until 31st December 2014. Terms and conditions apply. For full details visit baxi.co.uk/warranty

Technical specifications

HOW WE MAKE IT EASY

Pre-plumbing jig for quick and simple installation.



Boiler dimensions

Width [A]	Height [B]	Depth [C]
450mm	780mm	345mm

Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	200mm* (*300 if using 80/125 flueing system)	150mm*	5mm in operation,* *450 for servicing purposes

*These are the minimum recommended dimensions. Greater clearance will aid installation and maintenance.



What's in the box?



Duo-tec Combi HE A boiler



Pre-plumbing jig



Fitting instructions, template, user instructions, warranty



Filling loop



Copper pipe tails

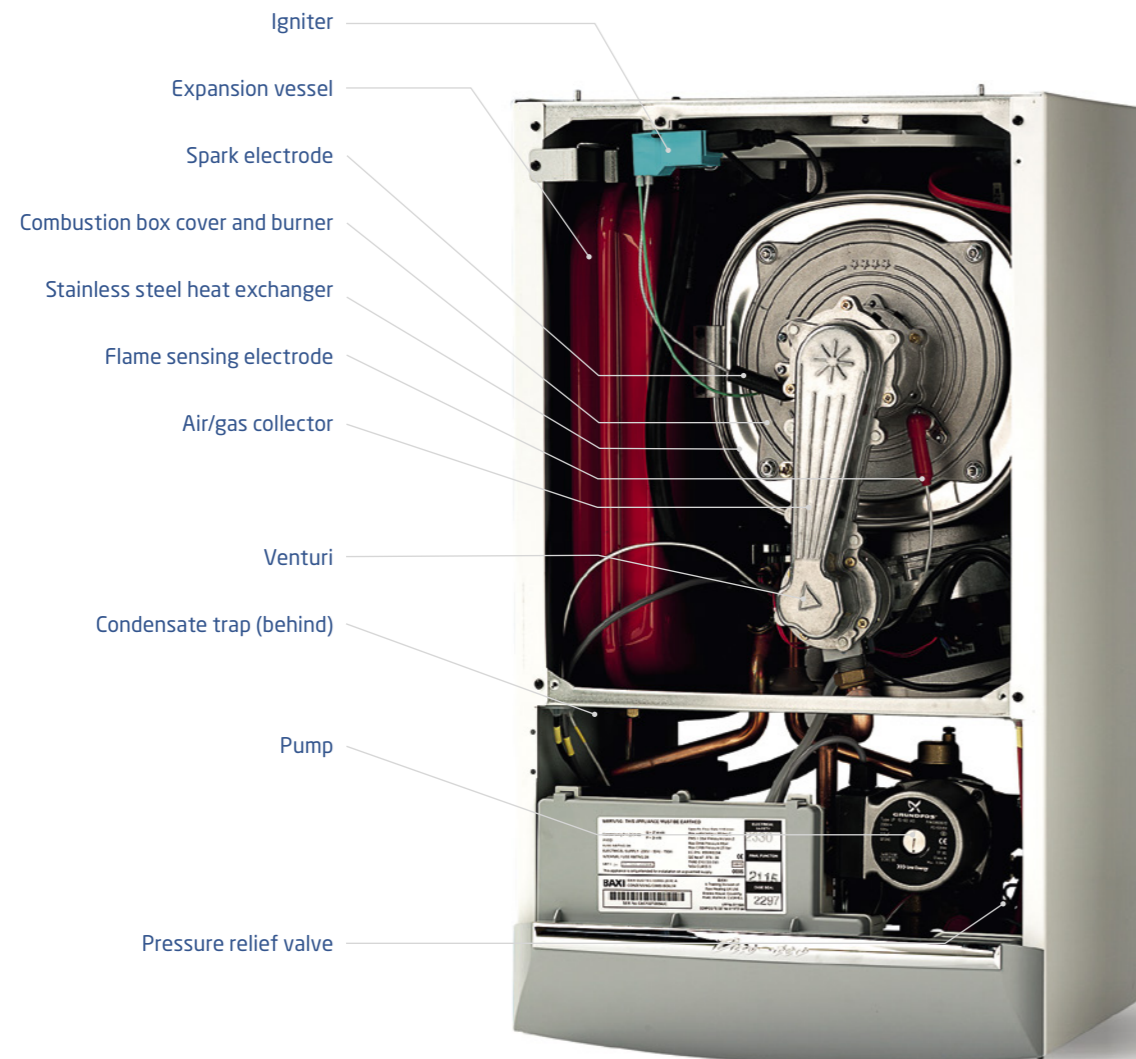
Technical details

Baxi Duo-tec Combi HE A

		24 HE A 5118060	28 HE A 5118646	33 HE A 5118062	40 HE A 5121342
Controls					
Concealed user controls		✓	✓	✓	✓
On/off switch with reset		✓	✓	✓	✓
User adjustable DHW temperature		✓	✓	✓	✓
User adjustable CH temperature		✓	✓	✓	✓
LED temp/status/fault diagnosis display		2 digits/3 LEDs	2 digits/3 LEDs	2 digits/3 LEDs	2 digits/3 LEDs
Gas					
Gas supply pipe size	mm	22	22	22	22
Natural gas		✓	✓	✓	✓
LPG (propane)		N/A	3	N/A	N/A
Nominal inlet supply pressure NG	mbar	20	20	20	20
Maximum gas rate NG	m ³ /hr	2.61	3.10	3.6	4.36
Heat input central heating					
	kW max gross	22.7	27.4	32.1	36.4
	kW max net	20.5	24.7	28.9	32.8
	kW min gross	7.8	10.0	10.8	11.0
	kW min net	7.0	9.0	9.7	9.9
Heat output CH non condensing (70° mean water temp)					
	kW max	20	24	28	32
	kW min	6.8	8.7	9.4	9.6
Heat output CH condensing (40° mean water temp)					
	kW max	21.0	25.9	30.3	34.4
	kW min	7.4	9.5	10.2	12.1
Heat input domestic hot water (DHW)					
	kW max gross	27.4	32.1	37.7	45.7
	kW max net	24.7	28.9	34.0	41.2
Heat output domestic hot water					
	kW max	24	28	33	40
Maximum domestic hot water flow rate	l/min @ 35°C rise	9.8	11.5	13.5	16.4
Seasonal efficiency NG	%	91.1	91.1	91.1	91.1
SEDBUK (2005) rating	Band	A	A	A	A
NOx Class		5	5	5	5
NOx levels	mg/kWhr	22.3	26.0	21.8	25.2
Electrical					
Electrical supply	Volts/Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
Permanent live required		✓	✓	✓	✓
Fitted electrical cable		1m x 3 core x 0.75mm ² on all models			
Power consumption	Watts	155	155	160	160
External fuse rating	Amps	3	3	3	3
Internal fuse rating	Amps	F2L	F2L	F2L	F2L
Ingress protection rating (without electro-mechanical timer fitted)		IPX 5D	IPX 5D	IPX 5D	IPX 5D
24 hour pump exercise		✓	✓	✓	✓
Pump overrun		✓	✓	✓	✓
Integral 'boiler only' frost thermostat		✓	✓	✓	✓
Mechanical and hydraulic					
Compartment ventilation requirement		None	None	None	None
Pre-plumbing/wall mounting jig		✓	✓	✓	✓
Flow and return pipe size	mm	22	22	22	22
Condensate discharge pipe size	mm	21.5	21.5	21.5	21.5
Integral automatic bypass		✓	✓	✓	✓
Min domestic hot water flow rate	l/min	2	2	2	2
Min domestic hot water operating pressure	bar	0.15	0.15	0.15	0.15
Maximum DHW system pressure	bar	8	8	8	8
Safety discharge pressure	bar	3	3	3	3
Integral expansion vessel capacity	litres	8	8	10	10
Max capacity of central heating system	litres	125	125	155	155
Filling loop included		✓	✓	✓	✓
CH system inhibitor required		✓	✓	✓	✓
Concentric Flue System					
Standard telescopic horizontal flue kit length	mm	315 - 500	315 - 500	315 - 500	315 - 500
Max equiv length horizontal/vertical (60/100mm)	m	10	10	10	10
Max equiv length horizontal/vertical (80/125mm)	m	20	20	20	20
Equivalent length per 135° bend	m	0.5	0.5	0.5	0.5
Equivalent length per 93° bend	m	1	1	1	1
Twin pipe flue system					
Diameters	mm	80/80	80/80	80/80	80/80
Max equiv length horizontal/vertical (parallel pipes)	m	15/15	15/15	15/15	15/15
Equivalent length per 135° bend	m	0.25	0.25	0.25	0.25
Equivalent length per 91.5° Bend	m	0.5	0.5	0.5	0.5
Weights					
Max installation lift weight	kg	43.6	44.2	46	46
Gross packaged boiler weight	kg	48.6	49.2	51	51

What's inside the boiler?

Baxi Duo-tec Combi HE A



HOW WE MAKE IT EASY
Telescopic horizontal flue option is quick and easy to fit.

Flues

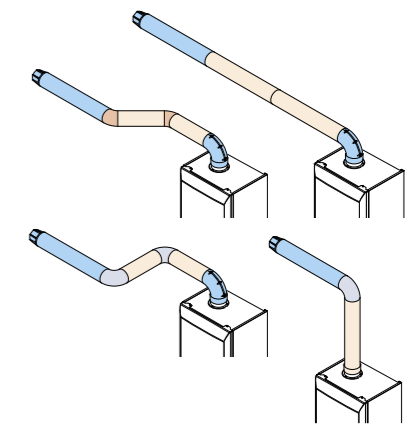
These are the flues that are most frequently installed with the Baxi Duo-tec Combi HE A. For the full range, see pages 34-37.

Horizontal flue system

GROUP A | Concentric horizontal flue system | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Standard horizontal telescopic flue (inc elbow)	315mm - 500mm	60/100mm	5118069
	Standard horizontal flue (inc elbow)	685mm	60/100mm	5118489
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085

NOTE: The 3° fall back on concentric flues can be reduced to 1.5° providing the flue system is adequately clamped in accordance with the installation instructions.

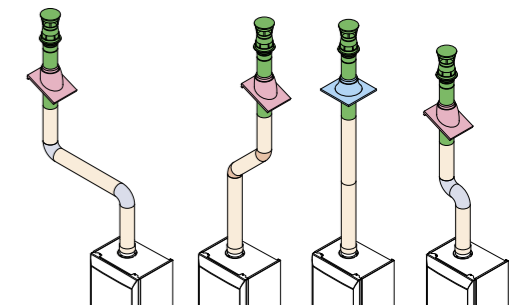


Vertical flue system

GROUP A | Concentric vertical flue system | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical flue terminal		100mm	5118576
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085

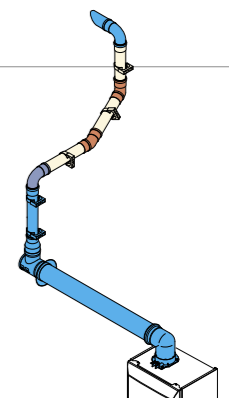
*Pitched roof and flat roof flashing available - see page 34



Plume displacement kits

GROUP K | Plume displacement kits | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Plume displacement kit (inc elbow and clips)	100mm		5118638
	Plume displacement kit (extension inc clip)	1000mm	60mm	5121368





7yr
WARRANTY*

FULLY
MODULATING
OUTPUTS

PRE-PLUMBING
JIG
SUPPLIED

INTEGRAL
AUTOMATIC
BYPASS

Key features

Outputs: 15kW, 18kW, 24kW, 28kW and 32kW

Pre-plumbing jig, with built-in filling loop

Easy to use built-in timer

Built-in frost thermostat

Integral automatic bypass

Compatible with Multifit flue kits

Compatible with the market-leading Megaflo cylinders

Suitable for use with Baxi Solarflo solar thermal

Benefits

A model to suit most styles and sizes of property

Easy to install and maintain

Easy to set and control

Suitable for siting in garages and lofts

Suitable for systems with TVRs on every radiator

Industry-leading choice of lengths, bends, accessories

Made by our sister company Heatrae Sadia

Hot water from solar energy reduces energy bills



I regularly install the Megaflo HE A boiler. It is a great boiler, easy to work on and good value for money.

Jack Sowden
Royston Engineering

Baxi Megaflo System HE A

Designed for fully pumped sealed systems, the Baxi Megaflo System HE A can be installed with an unvented cylinder. It will satisfy the hot water and heating requirements of most homes, including larger properties with more than one bathroom.

Total peace of mind

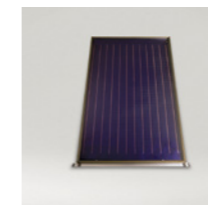
The Baxi Megaflo System HE A has proven reliability, which is why it comes with a 7 year warranty*.

Accessories

The following accessories are compatible with the Baxi Megaflo System HE A



Megaflo Eco unvented cylinder



Baxi Solarflo

*Subject to registration and an annual service. Available until 31st December 2014. Terms and conditions apply. For full details visit baxi.co.uk/warranty

Technical specifications

HOW WE MAKE IT EASY

Front access to all components makes servicing simple.



Boiler dimensions

Width [A]	Height [B]	Depth [C]
450mm	780mm	345mm

Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	200mm* (*300 if using 80/125 flueing system)	150mm*	5mm in operation,* *450 for servicing purposes

*These are the minimum recommended dimensions. Greater clearance will aid installation and maintenance.



What's in the box?



Megaflo System HE A boiler



Pre-plumbing jig



Fitting instructions, template, user instructions, warranty



Copper pipe tails

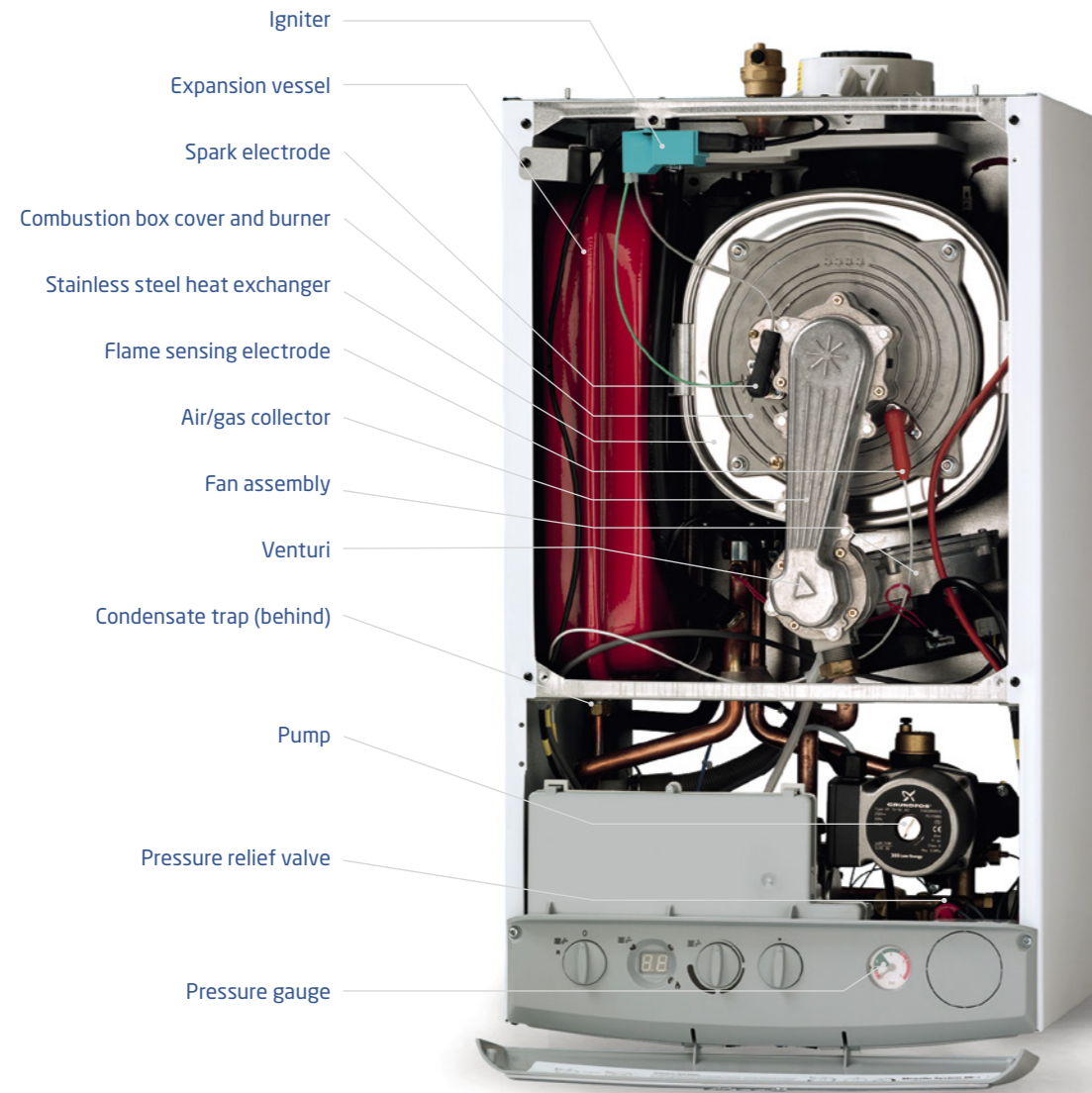
Technical details

Baxi Megaflo System HE A

		15 HE A	18 HE A	24HE A	28 HE A	32 HE A
Sales code		5121343	5121344	5118063	5118648	5121345
Controls						
Concealed user controls		✓	✓	✓	✓	✓
On/off switch with reset		✓	✓	✓	✓	✓
User adjustable CH temperature		✓	✓	✓	✓	✓
LED temp/status/fault diagnosis display		2 digits/3 LEDs on all models				
Gas						
Gas supply pipe size	mm	22	22	22	22	22
Natural gas		✓	✓	✓	✓	✓
Nominal inlet supply pressure	mbar	20	20	20	20	20
Maximum gas rate NG	m ³ /hr	1.69	1.95	2.61	3.10	3.48
Heat input central heating	kW max gross	17.1	20.5	27.4	32.1	36.4
	kW max net	15.4	18.5	24.7	28.9	32.8
	kW min gross	4.4	4.8	7.8	10.8	10.8
	kW min net	4.0	4.3	7.0	9.7	9.7
Heat output CH non condensing (70° Mean Water temp)	kW max	15	18	24	28	32
	kW min	3.9	4.2	6.8	9.4	9.4
Heat output CH condensing (40° mean water temp)	kW max	16.2	19.4	25.9	30.3	34.4
	kW min	4.2	4.5	7.4	10.2	10.2
Seasonal efficiency	%	91.2	91.2	91.2	91.2	91.2
SEDBUK (2005) rating		A	A	A	A	A
NOx class		5	5	5	5	5
NOx levels	mg/kWhr	27.5	31.7	22.3	21.8	26.8
Electrical						
Electrical supply	Volts/Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
Permanent live required		✓	✓	✓	✓	✓
Fitted electrical cable		1m x 3 core x 0.75mm ² on all models				
Power consumption	Watts	130	140	150	160	160
External fuse rating	Amps	3	3	3	3	3
Internal fuse rating	Amps	F2L	F2L	F2L	F2L	F2L
Ingress protection rating (without electro-mechanical timer fitted)		IPX 5D	IPX 5D	IPX 5D	IPX 5D	IPX 5D
24 hour pump exercise		✓	✓	✓	✓	✓
Pump overrun		✓	✓	✓	✓	✓
Integral 'boiler only' frost thermostat		✓	✓	✓	✓	✓
Mechanical and hydraulic						
Compartment ventilation requirement		None	None	None	None	None
Pre-plumbing/wall mounting jig		✓	✓	✓	✓	✓
Flow and return pipe size	mm	22	22	22	22	22
Condensate discharge pipe size	mm	21.5	21.5	21.5	21.5	21.5
Integral automatic bypass		✓	✓	✓	✓	✓
Safety discharge pressure	bar	3	3	3	3	3
Integral expansion vessel	litres	8	8	8	10	10
Max capacity of central heating system	litres	125	125	125	125	125
CH system inhibitor required		✓	✓	✓	✓	✓
Concentric Flue System						
Standard telescopic horizontal flue kit length	mm	315 - 500	315 - 500	315 - 500	315 - 500	315 - 500
Max equiv length horizontal/vertical (60/100mm)	m	10	10	10	10	10
Max equiv length horizontal/vertical (80/125mm)	m	20	20	20	20	20
Equivalent length per 135° bend	m	0.5	0.5	0.5	0.5	0.5
Equivalent length per 93° bend	m	1	1	1	1	1
Twin pipe flue system						
Diameters	mm	80/80	80/80	80/80	80/80	80/80
Max equiv length horizontal/vertical (parallel pipes)	m	15/15	15/15	15/15	15/15	15/15
Equivalent length per 135° bend	m	0.25	0.25	0.25	0.25	0.25
Equivalent length per 91.5° Bend	m	0.5	0.5	0.5	0.5	0.5
Weights						
Max installation lift weight	kg	38.6	38.6	39.2	41	41
Gross packaged boiler weight	kg	43.6	43.6	44.2	46	46

What's inside the boiler?

Baxi Megaflo System HE A



HOW WE MAKE IT EASY
Telescopic horizontal flue option is quick and easy to fit.

Flues

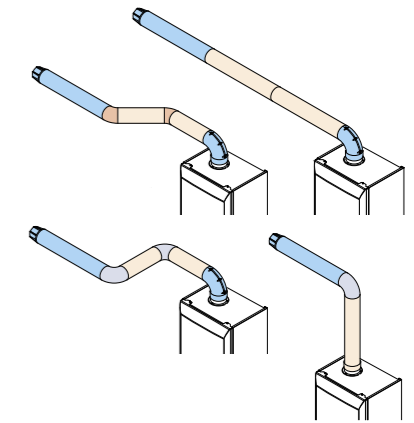
These are the flues that are most frequently installed with the Baxi Megaflo System HE A. For the full range, see pages 34-37.

Horizontal flue system

GROUP A | Concentric horizontal flue system | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Standard horizontal telescopic flue (inc elbow)	315mm - 500mm	60/100mm	5118069
	Standard horizontal flue (inc elbow)	685mm	60/100mm	5118489
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085

NOTE: The 3° fall back on concentric flues can be reduced to 1.5° providing the flue system is adequately clamped in accordance with the installation instructions.

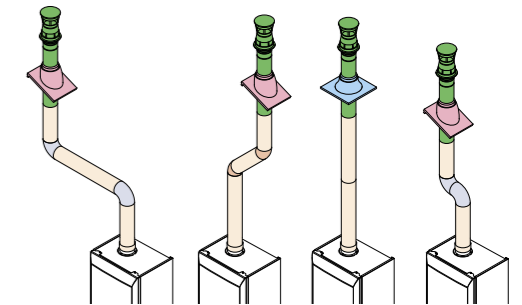


Vertical flue system

GROUP A | Concentric vertical flue system | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical flue terminal		100mm	5118576
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085

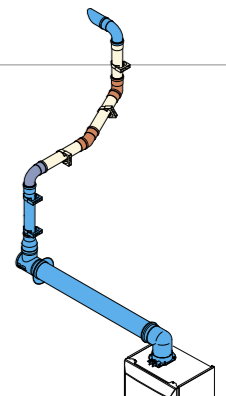
*Pitched roof and flat roof flashing available - see page 34

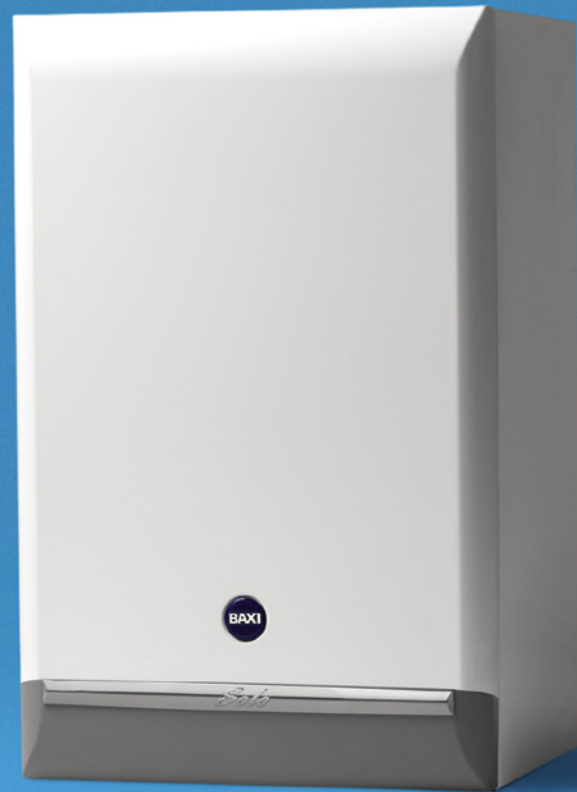


Plume displacement kits

GROUP K | Plume displacement kits | 60/100mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Plume displacement kit (inc elbow and clips)	100mm		5118638
	Plume displacement kit (extension inc clip)	1000mm	60mm	5121368





The Solo HE A is very reliable and the pump overrun is really handy when retrofitting the boiler into an older house.

Carl Broadbent
Agoura Heating

Baxi Solo Heat Only HE A

Lightweight and compact enough to fit into a standard kitchen cupboard, the Baxi Solo HE A is so stylish it will fit in with any modern interior. It is an Energy Saving Trust recommended product. Simple controls make it extremely easy to use.

Easy to install

The Baxi Solo HE A does not need a pump overrun so it can replace an old heat only boiler with minimum disruption to the householder.

Accessories

The following accessories are compatible with the Baxi Solo HE A



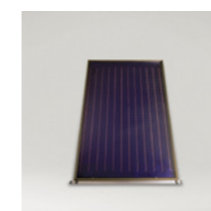
Baxi room thermostat



Baxi qSense digital room thermostat



Baxi seven day programmable room thermostat



Baxi Solarflo



Megaflo Eco SystemFit

* Subject to registration and an annual service. Terms and conditions apply.

2yr
WARRANTY*

COMPACT DESIGN

NO PUMP OVERRUN REQUIRED

FULLY MODULATING OUTPUTS

Key features

Outputs: 12kW, 15kW, 18kW, 24kW and 30kW

Lightweight and compact

Pre-plumbing jig, with built-in filling loop

No pump overrun required

For use on open vented or sealed heating systems

Front access to all components

Simple controls

Compatible with Multifit flue kits

Benefits

A model to suit most styles and sizes of property

Perfect for applications where space is limited

Easy to install and maintain

Installed with minimal disruption to the householder

Compatible with most existing heating systems

Straightforward servicing and maintenance

Easy to set and control

Industry-leading choice of lengths, bends, accessories

Technical specifications

HOW WE MAKE IT EASY

Front access to all components makes servicing simple.



Boiler dimensions

Width [A]	Height [B]	Depth [C]
390mm	600mm	298mm

Service clearances

Side [D]	Upper [E]	Lower [F]	Front [G]
5mm*	200mm* (*300 if using 80/125 flueing system)	150mm*	5mm in operation; *450 for servicing purposes

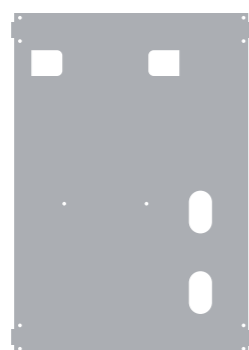
*These are the minimum recommended dimensions. Greater clearance will aid installation and maintenance.



What's in the box?



Solo HE A boiler



Wall mounting plate



Fitting instructions, template, user instructions, warranty



Fittings pack

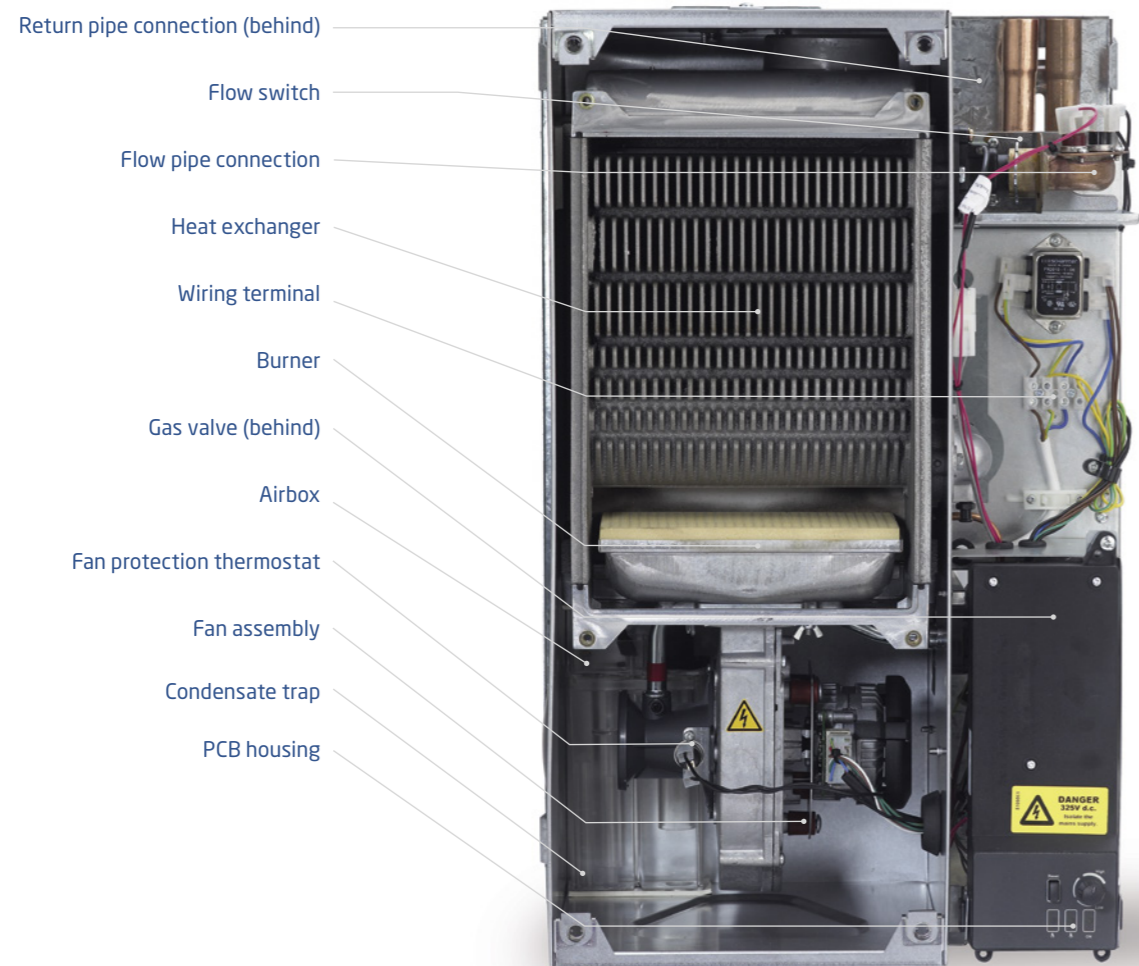
Technical details

Baxi Solo HE A

Sales code		12 HE A	15 HE A	18 HE A	24 HE A	30 HE A
		5120295	5117783	5120296	5117784	5117785
Controls						
Concealed user controls		✓	✓	✓	✓	✓
User adjustable CH temperature		✓	✓	✓	✓	✓
LED status/fault diagnosis display		✓	✓	✓	✓	✓
Gas						
Gas supply pipe size	mm	15	15	15	15	15
Natural gas		✓	✓	✓	✓	✓
Nominal inlet supply pressure	mbar	20	20	20	20	20
Maximum gas rate	m ³ /hr	1.34	1.64	1.94	2.31	2.95
Heat input central heating	kW max gross	13.3	16.9	20.2	24.5	33.8
	kW max net	12.0	15.2	18.2	22.1	30.4
Heat output CH non condensing	kW max	11.8	15.2	17.8	22.0	30.2
Heat output CH condensing	kW max	12.8	16.5	19.3	23.8	32.6
Seasonal efficiency	%	90.5	91.3	90.4	90.9	90.9
SEDBUK (2005) rating	Band	A	A	A	A	A
NOx class		5	5	5	5	5
NOx levels	mg/kWhr	13.1	29.0	11.7	37.0	48.0
Electrical						
Electrical supply	Volts/Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
Permanent live required		X	X	X	X	X
Electrical cable required		1m x 3 core x 0.75mm ² on all models				
Power consumption	Watts	80	80	80	80	80
External fuse rating	Amps	3	3	3	3	3
Internal fuse rating	Amps	3.15	3.15	3.15	3.15	3.15
Ingress protection rating (without electro-mechanical timer fitted)		IPX2	IPX2	IPX2	IPX2	IPX2
Pump overrun		X	X	X	X	X
Integral 'boiler only' frost thermostat		X	X	X	X	X
Mechanical and hydraulic						
Compartment ventilation requirement		None	None	None	None	None
Flow and return pipe size	mm	22	22	22	22	22
Condensate discharge pipe connection	mm	21.5	21.5	21.5	21.5	21.5
Bypass required		X	X	X	X	X
Vertical pipe route		Within case on all models				
CH system inhibitor required		✓	✓	✓	✓	✓
Concentric flue system						
Outside diameter	mm	110	110	110	110	110
Standard horizontal flue kit length	mm	850	850	850	850	850
Max equivalent length horizontal	m	4 plus terminal on all models				
Max equivalent length vertical	m	4 plus terminal on all models				
Equivalent length per 135° bend	m	0.5	0.5	0.5	0.5	0.5
Equivalent length per 93° bend	m	1	1	1	1	1
Twin pipe flue system						
Diameters	mm	80/80	80/80	80/80	80/80	80/80
Max equiv length horizontal (parallel pipes)	m	75	75	75	75	75
Max equivalent length vertical (parallel pipes)	m	75	75	75	75	75
Equivalent length per 135° bend	m	1.3 air and 2.6 flue on all models				
Equivalent length per 90° bend	m	4.8 air and 9.6 flue on all models				
Weights						
Max installation lift weight	kg	26	26	26	26	26
Gross packaged boiler weight	kg	36.2	36.2	36.2	36.2	36.2

What's inside the boiler?

Baxi Solo HE A



HOW WE MAKE IT EASY
Fits both open vented or sealed heating systems.

Flues

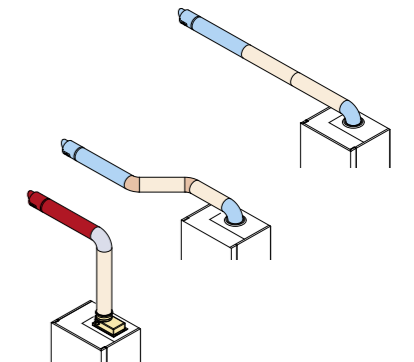
These are the flues that are most frequently installed with the Baxi Solo HE A. For the full range, see pages 34-37.

Horizontal flue system

GROUP B | Concentric horizontal flue system | 70/110mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Standard horizontal flue (inc elbow)	850mm	110mm	236921
	Flue extension	1000mm	100mm	241695
	Flue bend	93°	100mm	241687
	Flue bend (pair)	135°	100mm	241689

NOTE: The 3° fall back on concentric flues can be reduced to 1.5° providing the flue system is adequately clamped in accordance with the installation instructions.

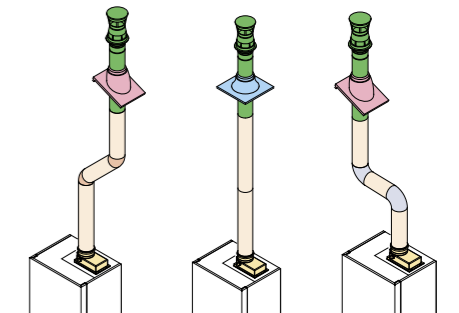


Vertical flue system

GROUP B | Concentric vertical flue system | 70/110mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical roof terminal		70/110mm	242802
	Flue extension	1000mm	110mm	241695
	Flue bend	93°	110mm	241687
	Flue bend (pair)	135°	110mm	241689

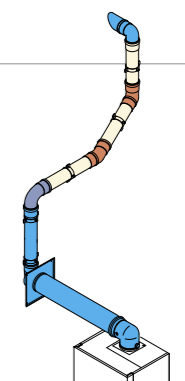
*Pitched roof and flat roof flashing available - see page 34



Plume displacement kits

GROUP L | Plume displacement kits | 70/110mm diameter

Key	Item description	Specification	OD dimensions	Multifit sales code
	Plume displacement kit (inc elbow and clips)		110mm	5121371
	Plume displacement kit (extension inc clip)	1000mm	70mm	5121372





We maintain a number of Bermuda boilers. They're very reliable and require minimal fuss during the installation process as they fit in easily behind the fireplace.

Carl Broadbent
Agoura Heating

Baxi Bermuda BBU HE

Made by Baxi, the inventors of the original back boiler, the Baxi Bermuda BBU HE is the only high efficiency boiler to act as a direct replacement. Fitting a like for like boiler minimises disruption and saves valuable living space.

Total peace of mind

The Baxi Bermuda BBU HE comes with a 2 year parts and labour warranty*.

Accessories

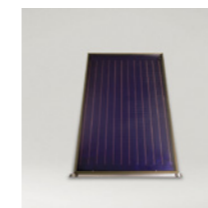
The following accessories are compatible with the Baxi Bermuda BBU HE.



Megaflo Eco Solar cylinder



Megaflo Eco Systemfit cylinder



Baxi Solarflo



Range of fire fronts

2yr
WARRANTY*

ROOM SEALED APPLIANCE

NO PUMP OVERRUN REQUIRED

SINGLE PIECE FLUE

Key features

- 15kW modulating heat output
- Room sealed appliance
- Built-in condensate pump and no pump overrun required
- Gas valve is factory set
- Single piece flexible concentric flue
- Like for like replacement
- No need to re-site the boiler or modify pipework
- Complies with legislation and building regulations

Benefits

- Optimum performance at all times
- No air vents required
- Installed with minimal disruption to the customer
- Quick and simple commissioning
- No flue inspection access required
- No loss of valuable space for householder
- No major disruption or redecoration
- No special paperwork or permission required

*Subject to registration and an annual service. Terms and conditions apply.

Technical specifications

HOW WE MAKE IT EASY

Room sealed appliance - no need for air vents.



Boiler dimensions

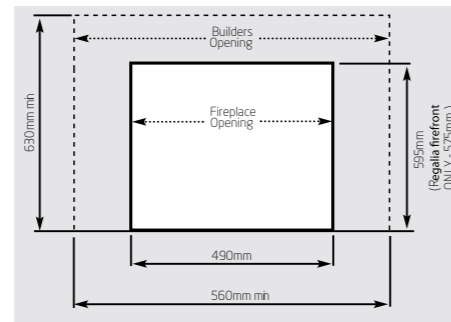
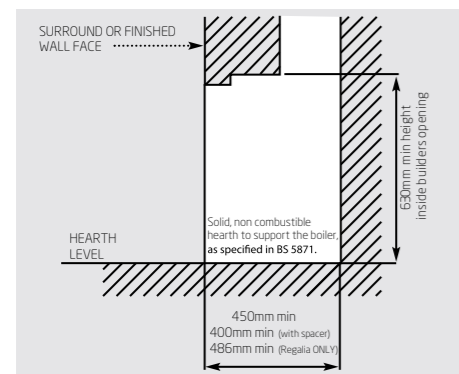
Width [A]	Height [B]	Depth [C]
430mm	550mm	330mm

Clearances

To accommodate the fire front without the need for additional spacers, there must be a gap of at least 95mm from the surround or finished face to the front of the boiler.

If necessary, this gap can be increased by the use of spacer kits. Each spacer increases the effective depth of the opening by up to 50mm. Alternatively, a range of rebated fire surrounds are available.

When surveys highlight that space is restricted versus minimum site requirements, the use of rebated surrounds is recommended.



What's in the box?



Bermuda BBU HE



Plumbing and fixing kit



Fitting instructions, user instructions, warranty



Condensate pipe and elbow

Technical details

Baxi Bermuda BBU HE

Controls		
Concealed user controls		✓
User adjustable CH temperature		Factory preset
LED status/fault diagnosis display		✓
Gas		
Gas supply pipe size	mm	15mm compression
Natural gas		✓
LPG (butane/propane)		✗
Nominal inlet supply pressure	m ³ /hr	20
Maximum gas rate		1.63
Heat input central heating	kW max gross	17.1
	kW max net	15.38
Heat output CH non condensing	kW max	15
Heat output CH condensing	kW max	15.7
Seasonal efficiency	% 9	0.1
SEDBUK (2005) rating	Band	A
NOx class		5
NOx levels	mg/kWh	31

Sales Code		710153301
Electrical		
Electrical supply	Volts/Hz	230/50Hz
Permanent live required		✓
Electrical cable required		4 core wire
Power consumption	Watts	112
External fuse rating	Amps	3
Internal fuse rating	Amps	3.15
24 hour pump exercise		✓
Pump overrun		Not required
Mechanical and hydraulic		
Compartment ventilation required		None
Flow and return pipe size	mm	22 male copper
Condensate discharge pipe connection	mm	10
Bypass required		Yes (pressure operated)
Vertical pipe route		No inverted pipework permitted
CH system inhibitor required		✓
Concentric flue system		
Outside diameter	mm	100
Max equivalent length vertical	m	10
Weights		
Max installation lift weight	kg	27
Gross packaged boiler weight	kg	28
Accessories		
Right hand plumb kit	Sales code	720111701

Fire and accessories technical specifications

Fire - all measurements given in mm

Model	Fire only	Boiler and fire	Fascia height	Fascia width	Fascia depth	Engine depth	Spacer depth
Dimension™ Regalia BBU firefront+	05847A1	720331401	720	600	45	144	50
Dimension™ Innova BBU firefront*	0584711	720331301	632	542	38	144	50
Dimension™ Classica brass BBU firefront+	0584721	720330701	615	512	51	144	50
Dimension™ Classica pewter BBU firefront+	0584701	720330801	615	512	51	144	50
Dimension™ Dream gold BBU firefront+	05847C1	720331001	636	518	79	144	50
Dimension™ Dream chrome BBU firefront+	05847D1	720331101	636	518	79	144	50
Dimension™ Lyrica BBU firefront+	0584511	720331601	612	510	74	144	50

Accessories - all measurements given in mm

Model	Part number	Height	Width	Depth	Rebate
Classica, Lyrica, Nano and Innova spacer kit	5135632	610	503	50	NA
Regalia spacer kit	5135633	715	586	50	NA
Dream spacer kit	5135634	625	504	50	NA
Right hand plumb kit	720111701	NA	NA	NA	NA
BBU wall fascia^	05847H1	750	650	157	NA

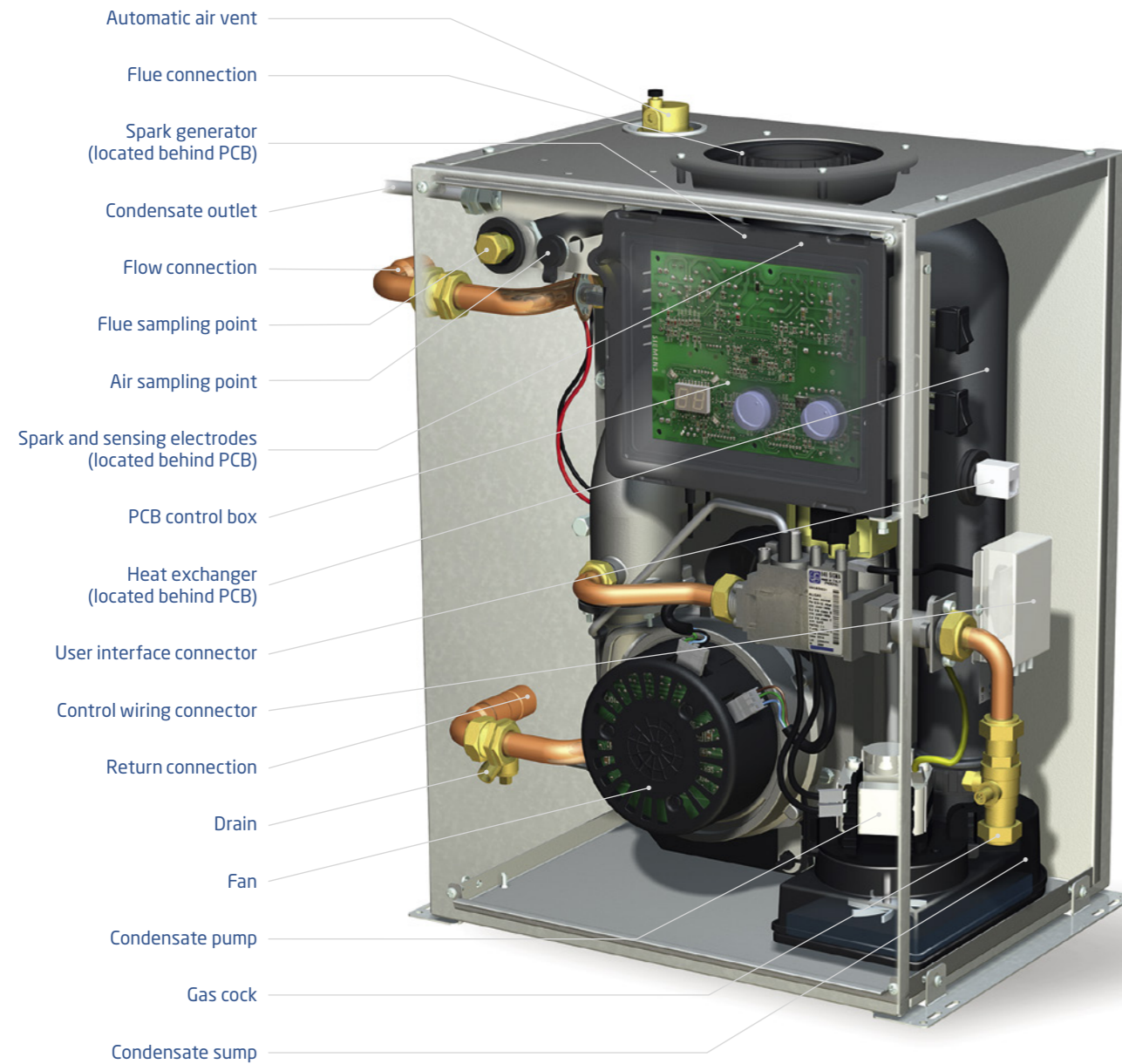
+ This fire is floor standing only.

^ This fire can be wall mounted or floor standing.

* For use with the Innova fire.

What's inside the boiler?

Baxi Bermuda BBU HE



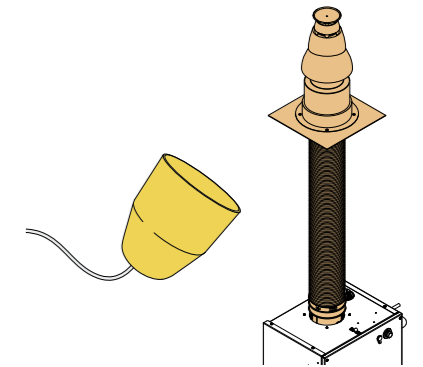
Flues


Bermuda flue system

The Baxi Bermuda BBU HE is only suitable for use with the following flue kits:

Key	Item description	Specification	OD dimensions	Multifit sales code
	10m concentric flexible flue	Complete with terminal	110mm	710143901
	Flue pull cone*	Complete with terminal	100mm	720111801

* The flue pull cone must be used for pulling the concentric flexible flue down the chimney. The flue pull cone can then be retained for future installations.



 HOW WE MAKE IT EASY
Single piece flue,
no inspection
access required.

Flue solutions

1. Baxi boilers can be fitted with flue systems as illustrated.
2. The standard flue is suitable only for horizontal termination applications.
3. Maximum permissible equivalent flue lengths for:

- Platinum Combi HE A, Duo-tec Combi HE A and Megafluo system HE A

	Group A	Group G
Horizontal concentric	10m	20m
Vertical concentric	10m	20m
Horizontal twin pipe	15m	
Vertical twin pipe	15m	

- Solo HE A

Horizontal concentric	4m
Vertical concentric	4m
Horizontal twin pipe	75m (parallel pipes)
Vertical twin pipe	75m (parallel pipes)

4. Any additional "in line" bends in the flue system must be taken into consideration. Their equivalent lengths for Platinum Combi HE A, Duo-tec Combi HE A, Megafluo system HE A and Solo HE A are:

	Group A	Group G
Concentric pipes	135° bend	0.5m
	93° bend	1m

The elbow supplied with the boiler is not included in any equivalent length calculations.

For Platinum HE A, Duo-tec HE A, Megafluo HE A

	Group A	Group G
Twin flue pipe	135° bend	0.25m
	91.5° bend	0.50m

For Solo HE A

Twin flue pipe	135° bend (air duct)	1.3m
	135° bend (flue duct)	2.6m
	91.5° bend (air duct)	4.8m
	91.5° bend (flue duct)	9.6m

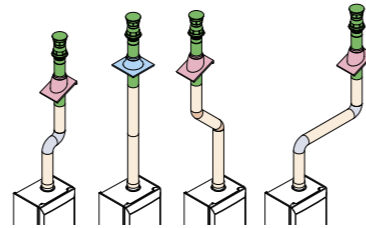
5. The illustrations show examples of permissible flue systems.
6. Instructions for guidance and fitting are included in each kit, where appropriate.

Vertical flue system

GROUP A

Concentric horizontal flue system | 60/100mm diameter for use with Platinum HE A, Duo-tec HE A and Megafluo HE A

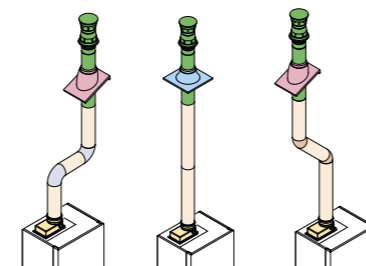
Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical flue terminal		100mm	5118576
	Flue extension	1000mm	100mm	5111074
	Flue bend (pair)	135°	100mm	5111085
	Flue bend	93°	100mm	5111075
Not illustrated	Pipe support	Painted white	100mm	5111080
	Pitched roof flashing	25/50°	125mm	5122151
	Flat roof flashing		125mm	246144
Not illustrated	Roof cover plate		125mm	246143



GROUP B

Concentric vertical flue system | 70/110mm diameter for use with Solo HE A

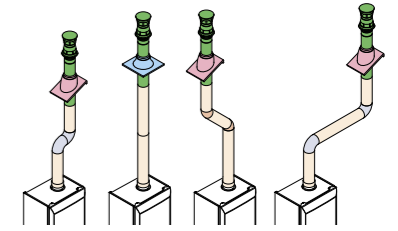
Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical roof terminal		70/110mm	242802
	Vertical flue adaptor (boiler)		110mm	5106888
	Flue extension	1000mm	110mm	241695
	Flue extension	500mm	110mm	241694
	Flue extension	250m	110mm	241692
	Flue bend	93°	110mm	241687
	Flue bend (pair)	135°	110mm	241689
Not illustrated	Pipe support		110mm	243014BAX
	Pitched roof flashing	25/50°	125mm	243015
	Flat roof flashing		125mm	243016BAX
Not illustrated	Roof cover plate			243131



GROUP G

Concentric vertical flue system | 80/125mm diameter for use with Platinum HE A, Duo-tec HE A and Megafluo HE A

Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical flue terminal		125mm	5111078
Not illustrated	Flue vertical adaptor		100/125mm	5111070
	Flue extension	1000mm	125mm	5118584
	Flue bend	91.5°	125mm	5118588
	Flue bend (pair)	135°	125mm	5118597
Not illustrated	Pipe support		125mm	5118610
	Pitched roof flashing	25/50°	125mm	5122151
	Flat roof flashing		125mm	246144
Not illustrated	Roof cover plate		125mm	246143



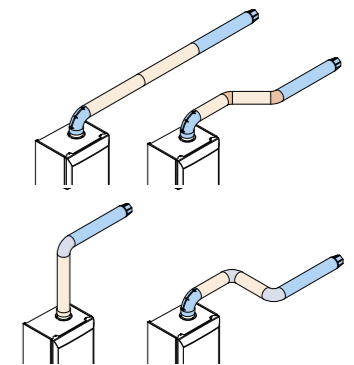
Horizontal flue system

GROUP A

Concentric horizontal flue system | 60/100mm diameter for use with Platinum HE A, Solo HE A, Duo-tec HE A and Megafluo HE A

Key	Item description	Specification	OD dimensions	Multifit sales code
	Standard horizontal telescopic flue inc elbow	315mm - 500mm	60/100mm	5118069
	Standard horizontal flue inc elbow	685mm	60/100mm	5118489
Not illustrated	Telescopic internal flue kit		100mm	5119654
	Flue extension	1000mm	100mm	5111074
	Flue bend	93°	100mm	5111075
	Flue bend (pair)	135°	100mm	5111085
	Flue bend	135°	100mm	5111076
Not illustrated	Flue internal fixing kit / wall liner		100mm	5111067
Not illustrated	Pipe support	Painted white	100mm	5111080
Not illustrated	Flue terminal deflector		60mm	5111068
Not illustrated	Low profile flue elbow	93°	100mm	720550801

NOTE: The 3° fall back on concentric flues can be reduced to 1.5° providing the flue system is adequately clamped in accordance with the installation instructions.

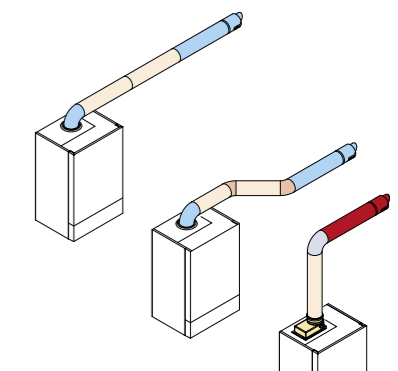


GROUP B

Concentric horizontal flue system | 70/110mm diameter for use with Solo HE A

Key	Item description	Specification	OD dimensions	Multifit sales code
	Standard horizontal flue inc elbow	850mm	110mm	236921
	Horizontal flue / wall terminal	850mm	110mm	243013BAX
	Vertical flue adaptor (boiler)		110mm	5106888
	Flue extension	1000mm	110mm	241695
	Flue extension	500mm	110mm	241694
	Flue extension	250m	110mm	241692
	Flue bend	93°	110mm	241687
	Flue bend (pair)	135°	110mm	241689
Not illustrated	Pipe support		110mm	243014BAX
Not illustrated	Flue terminal deflector			248167

NOTE: The 3° fall back on concentric flues can be reduced to 1.5° providing the flue system is adequately clamped in accordance with the installation instructions.



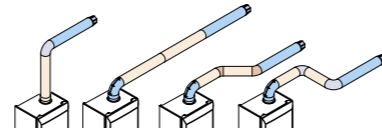
Flue solutions

Horizontal flue system (continued)

GROUP G

Concentric horizontal flue system | 80/125mm diameter for use with Platinum HE A, Duo-tec HE A and Megafluo HE A

Key	Item description	Specification	OD dimensions	Multifit sales code
	Horizontal flue inc boiler & terminal adaptor		125mm	5118580
	Flue extension	1000mm	125mm	5118584
	Flue bend	91.5°	125mm	5118588
	Flue bend (pair)	135°	125mm	5118597
Not illustrated	Pipe support	Painted white	125mm	5118610

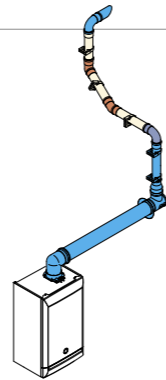


Plume displacement kits

GROUP K

Plume displacement kits | 60/100mm diameter for use with Platinum HE A, Duo-tec HE A, Megafluo HE A

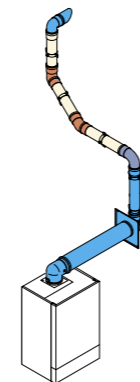
Key	Item description	Specification	OD dimensions	Multifit sales code
	Plume displacement kit inc elbow and clips	100mm		5118638
	Plume displacement kit extension inc clip	1000mm	60mm	5121368
	Plume displacement kit bend	93°	60mm	5121369
	Plume displacement kit bend (pair)	135°	60mm	5121370



GROUP L

Plume displacement kits | 70/110mm diameter for use with Solo HE A

Key	Item description	Specification	OD dimensions	Multifit sales code
	Plume displacement kit inc elbow and clips		110mm	5121371
	Plume displacement kit extension inc clip	1000mm	70mm	5121372
	Plume displacement kit bend	93°	70mm	5121373
	Plume displacement kit bend (pair)	135°	70mm	5121374

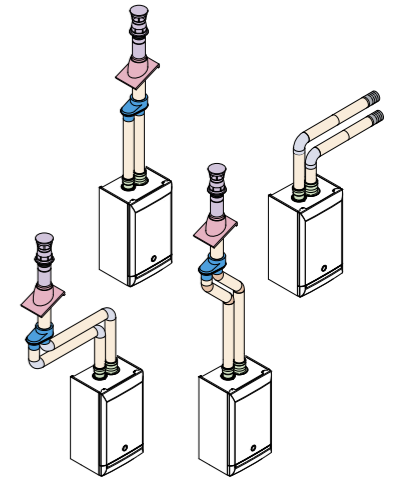


Twin flue system

GROUP N

Twin flue system | 80/80mm diameter for use with Platinum HE A, Duo-tec HE A and Megafluo HE A

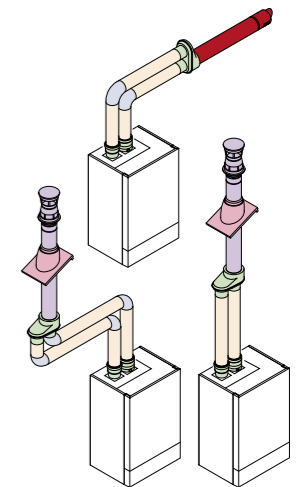
Key	Item description	Specification	OD dimensions	Multifit sales code
	Twin pipe flue horizontal terminal kit		80mm	5120172
	Vertical flue terminal		125mm	5111078
	Twin to concentric adaptor	80/80 - 80/125	80/125mm	5111084
	Twin pipe flue adaptor (boiler)		80/80mm	720089801
	Twin pipe extension (pair inc brackets)	1000mm	80mm	5111087
	Twin pipe flue bend (pair)	90°	80mm	5111072
	Twin pipe flue bend (pair)	135°	80mm	5111086
Not illustrated	Twin pipe support (pair)	Painted white	80mm	5111081
	Pitched roof flashing	25/50°	125mm	5122151
Not illustrated	Flat roof flashing		125mm	246144
Not illustrated	Roof cover plate		100mm	246143



GROUP P

Twin flue system | 80/80mm diameter for use with Solo HE A

Key	Item description	Specification	OD dimensions	Multifit sales code
	Vertical roof terminal		70/110mm	242802
	Horizontal / wall terminal	850mm	110mm	243013BAX
	Twin pipe flue adaptor set			242757
	Twin pipe flue extension	250mm	80mm	246135
	Twin pipe flue extension	500mm	80mm	246136
	Twin pipe flue extension	1000mm	80mm	246137
	Twin pipe flue bend (pair)	90°	80mm	5121560
Not illustrated	Twin pipe flue bend (pair)	135°	80mm	5121561
Not illustrated	Pipe support		110mm	243014BAX
Not illustrated	Twin pipe support (pair)		80mm	5111081
	Pitched roof flashing	25/50°	125mm	243015
Not illustrated	Flat roof flashing			243016BAX
Not illustrated	Flue terminal deflector			248167
Not illustrated	Roof cover plate			243131

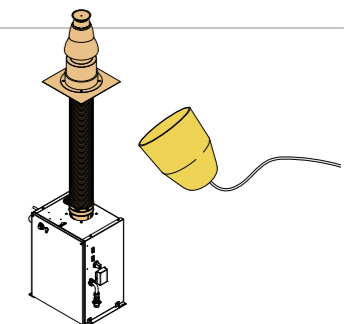


Baxi Bermuda BBU HE

The Baxi Bermuda BBU HE is only suitable for use with the following flue kits:

Key	Item description	Specification	OD dimensions	Multifit sales code
	10m concentric flexible flue	Complete with terminal	100mm	710143901
	Flue pull cone*	Complete with terminal	100mm	72011801

*The flue pull cone must be used for pulling the concentric flexible flue down the chimney. The flue pull cone can then be retained for future installations.

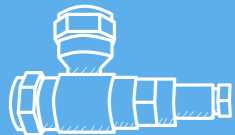


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