

**BAXI**  
COMBI

Introducing  
the NEW BAXI COMBI  
Instant 80e!  
See inside for details.



Gas Combination Boilers

The



**BAXI**

**BAXI**  
COMBI

# benefits of owning a BAXI

With a reputation built up over many years, the BAXI name has become synonymous with design innovation, quality and reliability. Today millions of people benefit from energy efficient, environmentally friendly homes, thanks to BAXI products.

BAXI harness the latest technology and world class manufacturing skills to build market-leading products designed to meet customers needs.

All of this is backed up with a nationwide network of highly trained engineers providing after-sales service 363 days a year.

When you choose a BAXI product you are choosing home comfort with confidence.

## Why choose a BAXI COMBI?

BAXI combination boilers meet the latest European standards regarding safety, energy efficiency, emissions and water bylaws.

The wide range of models will meet the most exacting heating, hot water and siting requirements.

Every BAXI COMBI is service listed and backed up by a "next day" after sales service available 363 days a year and our nationwide network of stockists ensure that spare parts will be available long into the future.

The compact styling will look at home in every situation.

Introducing The BAXI COMBI Range	
4	BAXI COMBI 130 HE
6	BAXI COMBI 105e
6	BAXI COMBI Instant 105e
8	<b>NEW - BAXI COMBI Instant 80e</b>
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12	BAXI COMBI Maxflow WM
12	BAXI COMBI Maxflow FS

# The BAXI COMBI concept

Traditional central heating boilers, in conjunction with a hot water storage cylinder, provide lashings of hot water to several taps simultaneously. The amount of hot water is limited by the size of the storage cylinder and its ability to recover the temperature when it is exhausted.

Traditional systems require not only a storage cylinder but also a tank in the loft space to allow the water circulating in the heating system to expand.

In many homes, the space required to achieve this is limited and a combination boiler becomes a better alternative.

A combination boiler or "combi" heats water instantaneously whenever you turn on a hot tap. So you will never run out of hot water. Another advantage is that you will not need a separate storage cylinder and expansion tank. This saves on space, is easier to install and often less expensive.

However, the hot water delivery rate of most combination boilers will not match that of a traditional system. It can therefore, take a little longer to fill a bath, although as the hot water is at mains pressure showers are invigorating.

It will also take between one and two minutes for the heated water to reach the tap depending on the distance from the boiler.

The temperature of the water at the taps is further dependent on the incoming water temperature to the property.

Therefore, when choosing a combination boiler it is essential to match the boiler with your

demands for hot water. As a general rule the higher the output of the boiler the greater the hot water delivery.

BAXI offer a range of combination boilers to satisfy a wide range of hot water requirements including the BAXI COMBI Maxflow range.

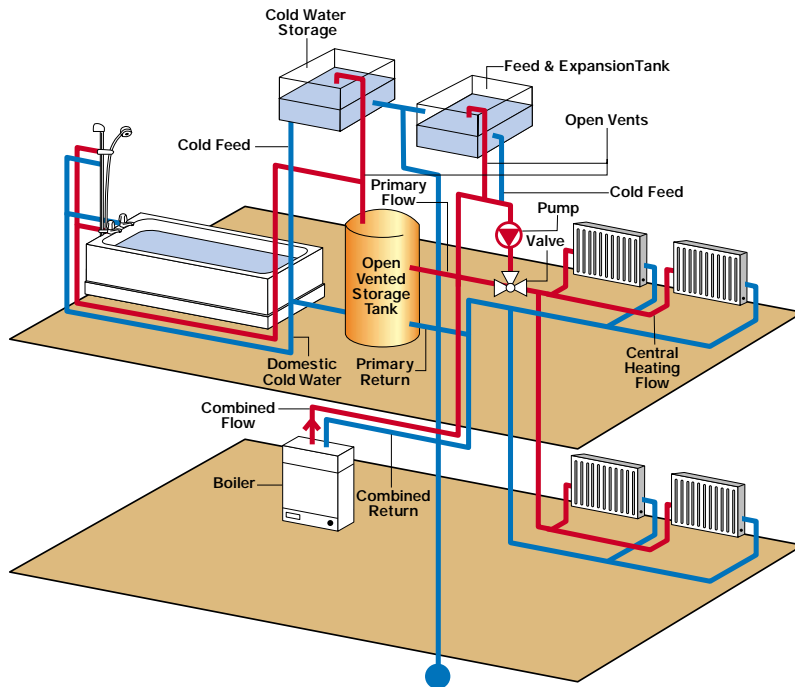
The BAXI COMBI Maxflow combines combination boiler and storage technology in one case. A small integral cylinder stores enough hot water to fill a bath.

The cylinder reheats in minutes once the taps are closed, ready for the next time. A further benefit is that the stored water temperature is unaffected by the incoming water temperature.

To further reflect environmental concerns BAXI are proud to feature a High Efficiency model in the range. The BAXI COMBI 130 HE utilises the latest technology to deliver a superior 16 litres of hot water per minute @ 35° temperature rise whilst offering efficiency levels up to 90.7% (SEDBUK Band A).

Always consult a qualified central heating installer to calculate your heating and hot water requirements.

## A typical traditional system with open vented hot water storage tank



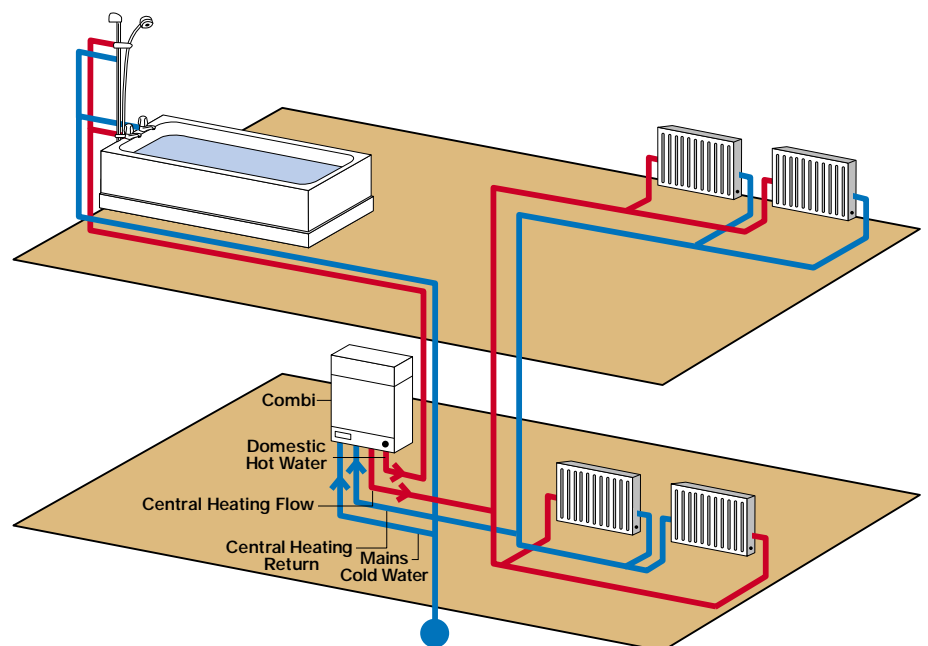
### Conventional Boilers

These are used in traditional central heating systems in the UK.

## A typical COMBI system

### Combination Boilers

With a combination boiler, hot water and central heating requirements are provided from the one unit.



# BAXI COMBI 130 HE

## **BAXI COMBI 130 HE**

The BAXI COMBI 130 HE combination boiler utilises the latest in condensing technology to produce a high efficiency boiler that delivers a truly exceptional hot water flow rate. High efficiency combination boilers offer householders the opportunity to save on both heating and hot water, operating more economically than standard efficiency products. Output to domestic hot water is 39kW providing 16 litres per minute flowrate raised by 35°. The output to central heating is 31.4kW and as such, is suitable for larger homes.

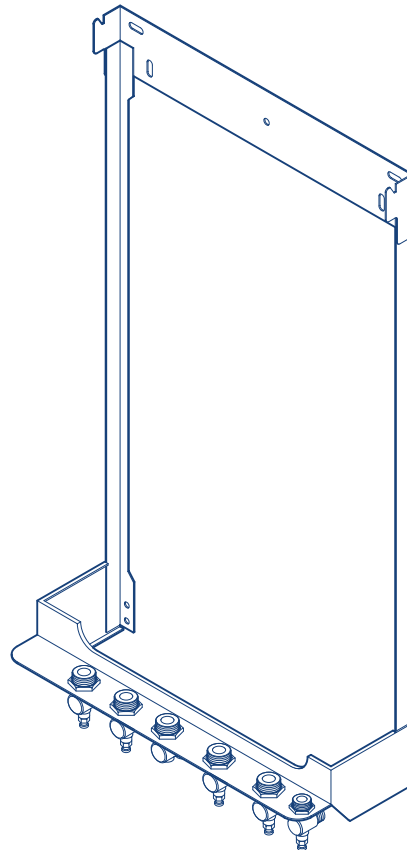
A stylish casing conceals the user controls and diagnostic functions which are located behind the drop down panel.

A key feature of the BAXI COMBI 130 HE is the intelligent hot water pre-heat feature, which monitors the domestic hot water demand. The following weeks demand is anticipated and ensures that hot water delivery from the boiler is instantaneous at a usable temperature.

The feature requires no adjustment and is fully automatic. It can easily be turned off by the user if required.

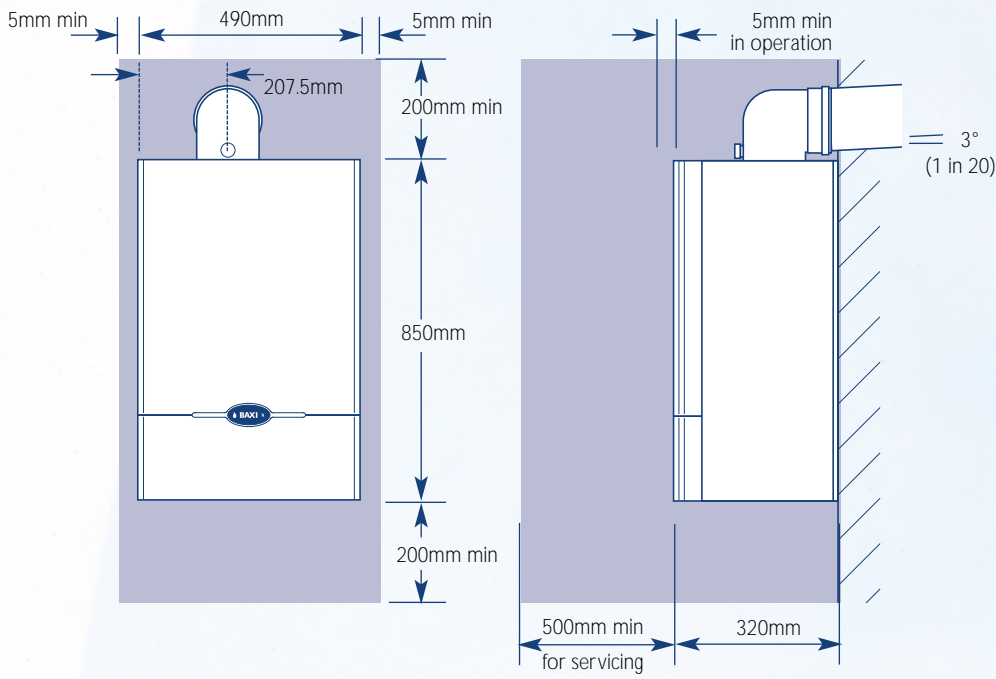
An extensive range of flueing options make for very flexible siting of the appliance.

A pre-plumbing wall plate allows for the pipework to be installed, checked for soundness and flushed prior to fixing the boiler using an optional filling loop kit.

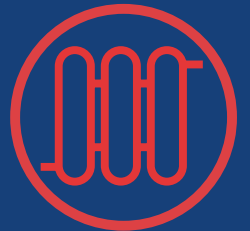




## Minimum clearances - BAXI COMBI 130 HE



Efficiency up to 93% equates to large savings on gas bills



Automatic modulation of output between 8.8kW and 31kW



Electronic ignition



Ecological performance



SEDBUK Rating



# BAXI COMBI 105e

# BAXI COMBI Instant 105e

## **BAXI COMBI 105e**

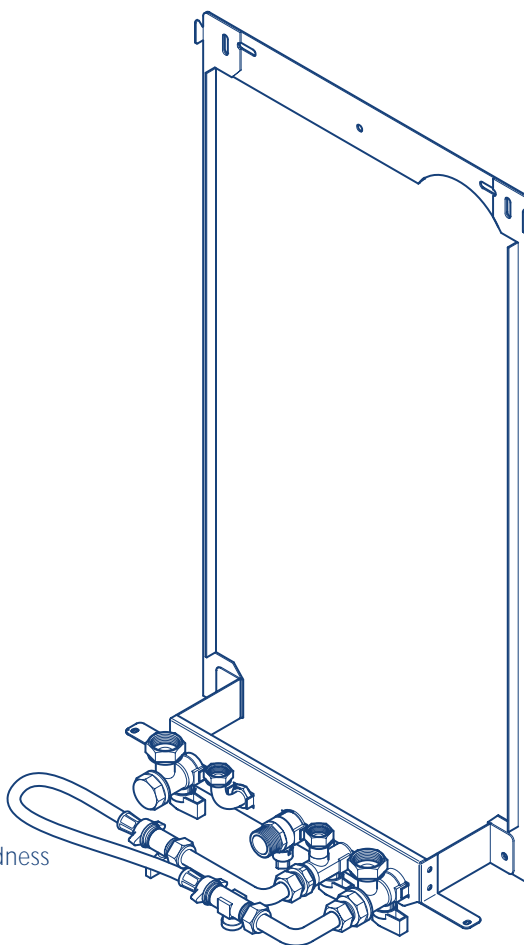
The BAXI COMBI 105e combination boiler is designed to meet the needs of the consumer with a greater demand for hot water. Output to domestic hot water is 31kW providing 12.7 litres per minute raised by 35°C. The output to central heating is also 31kW suitable for larger properties.

The BAXI COMBI 105e comes complete with a pre-plumbing wall plate for easier installation. Behind an attractive drop down door ten LED status indicators monitor temperature, operating and fault conditions giving peace of mind to the user and providing a diagnostic facility for the installer and service engineer.

The BAXI COMBI 105e also features an operating mode selector switch with an integral reset position and independent controls for both central heating and hot water temperatures.

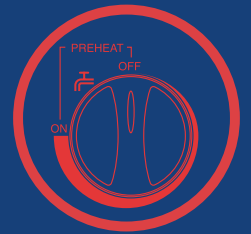
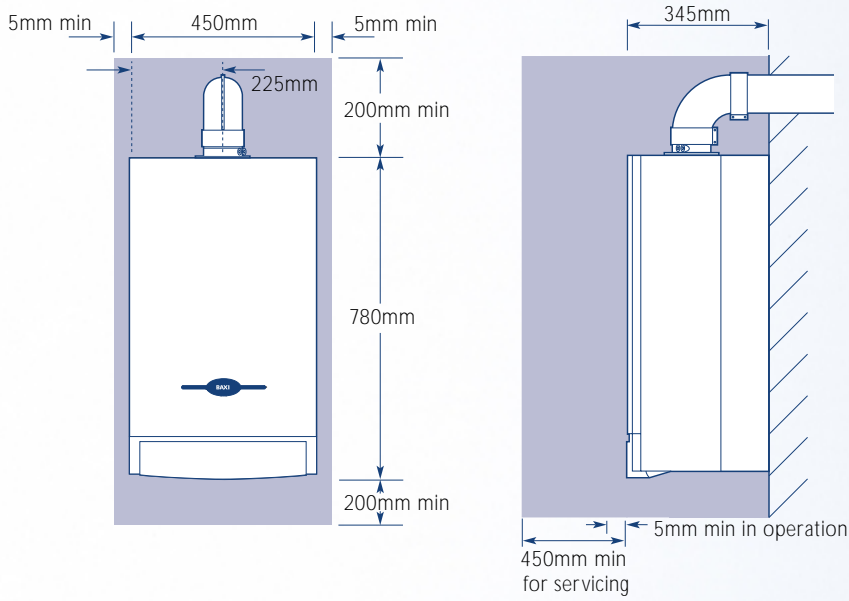
The unit's output automatically modulates to further maximise economy. A wide range of flueing options allow siting flexibility and the units can be sited in cupboards without the need for ventilation.

A pre-plumbing wall plate allows for the pipework to be installed, checked for soundness and flushed prior to fixing the boiler using an optional filling loop kit.





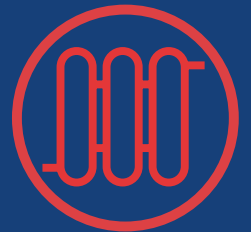
# Dimensions and Clearances - BAXI COMBI 105e and BAXI COMBI Instant 105e



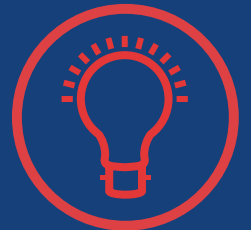
Pre-heat function (Instant 105e only)



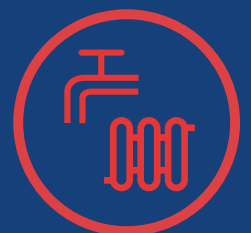
12.7 litres per minute raised by 35°C



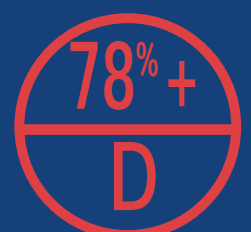
The output to central heating is 31kW



10 LED status indicators



Independent controls for hot water and central heating



SEDBUK Rating



# BAXI COMBI Instant 80e

## **BAXI COMBI Instant 80e**

The New BAXI COMBI Instant 80e combination boiler is designed to meet the needs of the consumer with a greater demand for hot water.

Output to domestic hot water is 24kW providing 9.8 litres per minute raised by 35°C.

The output to central heating is also 24kW suitable for almost any requirement.

The BAXI COMBI Instant 80e comes complete with a pre-plumbing wall plate for easier installation. Behind an attractive drop down door ten LED status indicators monitor temperature, operating and fault conditions giving peace of mind to the user and providing a diagnostic facility for the installer and service engineer.

The BAXI COMBI Instant 80e also features an operating mode selector switch with an integral reset position and independent controls for both central heating and hot water temperatures.

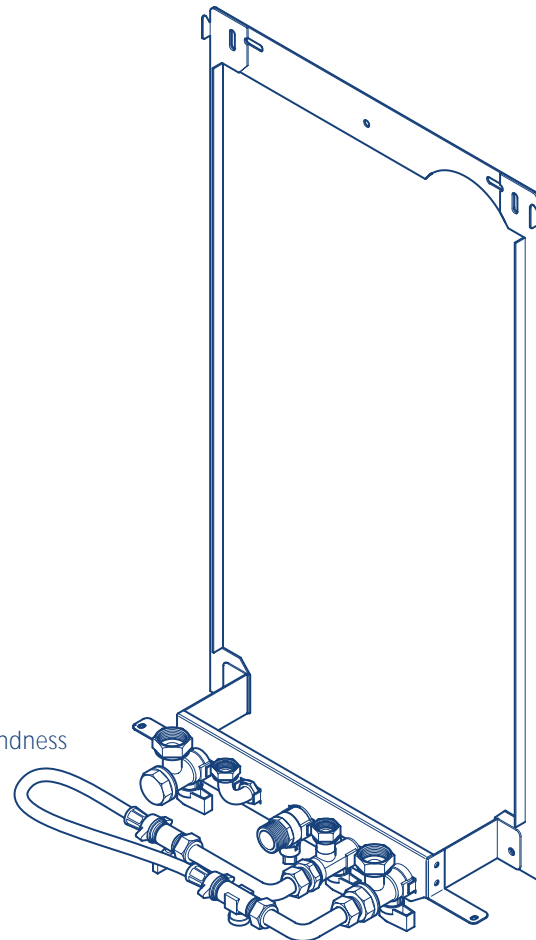
The unit's output automatically modulates to further maximise economy. A wide range of flueing options allow siting flexibility and the units can be sited in cupboards without the need for ventilation.

A pre-plumbing wall plate allows for the pipework to be installed, checked for soundness and flushed prior to fixing the boiler using an optional filling loop kit.

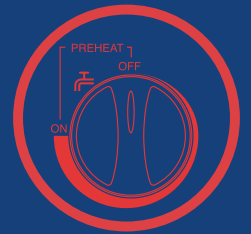
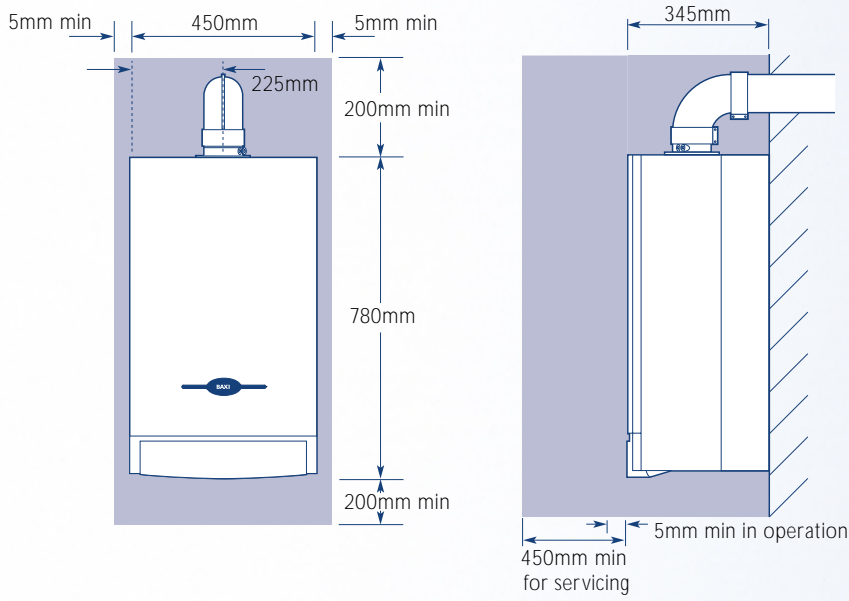
## **Instant hot water**

The BAXI COMBI Instant 80e provides an immediate response to hot water requirements.

A small storage vessel, with a pre-heat feature built into the boiler enables hot water to be provided from the moment the tap is turned on, thus avoiding the delay due to the boiler achieving temperature.



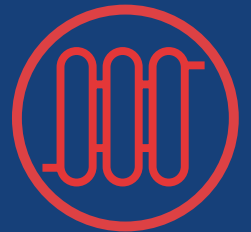
# Dimensions and Clearances - BAXI COMBI Instant 80e



Pre-heat function



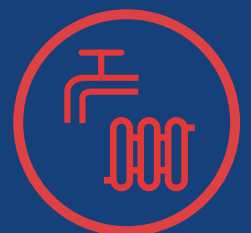
9.8 litres per minute raised by 35°C



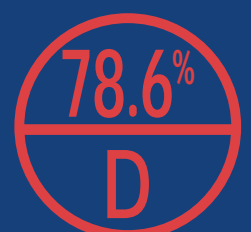
The output to central heating is 24kW



10 LED status indicators



Independent controls for hot water and central heating



SED BUK Rating



# BAXI COMBI 80e

# BAXI COMBI 80Eco

## **BAXI COMBI 80e**

The BAXI COMBI 80e is a combination boiler with automatic electronic ignition and a number of extra features to make installation and operation even simpler.

Providing 24kW output to central heating and domestic hot water the boiler is suitable for almost every requirement.

Domestic hot water is provided at 9.8 litres per minute raised by 35°C.

A pre-plumbing wall plate allows for the pipework to be installed and flushed prior to fixing the boiler.

Behind an attractive drop down door ten LED status indicators monitor temperature, operating and fault conditions giving peace of mind to the user and useful diagnostic information to the installer and service engineer.

The BAXI COMBI 80e also features an operating mode selector switch with an integral reset position and independent controls for central heating and hot water temperatures. The unit's output automatically modulates to further maximise economy.

The BAXI COMBI 80e boiler may be flued to the rear within the case height, using an optional flue adaptor kit and a horizontal flue terminal kit. BAXI offer an optional range of boiler controls and timers maximising comfort and economy.

## **BAXI COMBI 80Eco**

The BAXI COMBI 80Eco is a value for money combination boiler which is designed with the budget conscious user in mind.

Providing 24kW output to central heating and domestic hot water, the boiler is suitable for almost every requirement.

Domestic hot water is provided at 9.8 litres per minute raised by 35°C.

The automatic electronic ignition and three LED status indicators give simple control and basic diagnostic functions.

The BAXI COMBI 80Eco features an operating mode selector switch and independent controls for both central heating and hot water temperatures.

The unit's output automatically modulates to further maximise economy.

A wide range of flueing options allow the boiler to be installed just about anywhere.

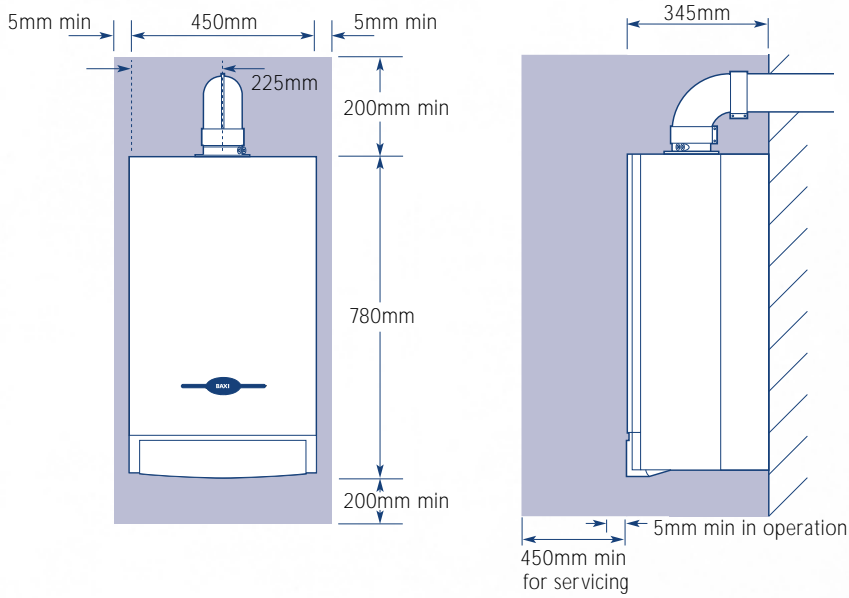
BAXI offer an optional range of boiler controls and timers maximising comfort and economy.



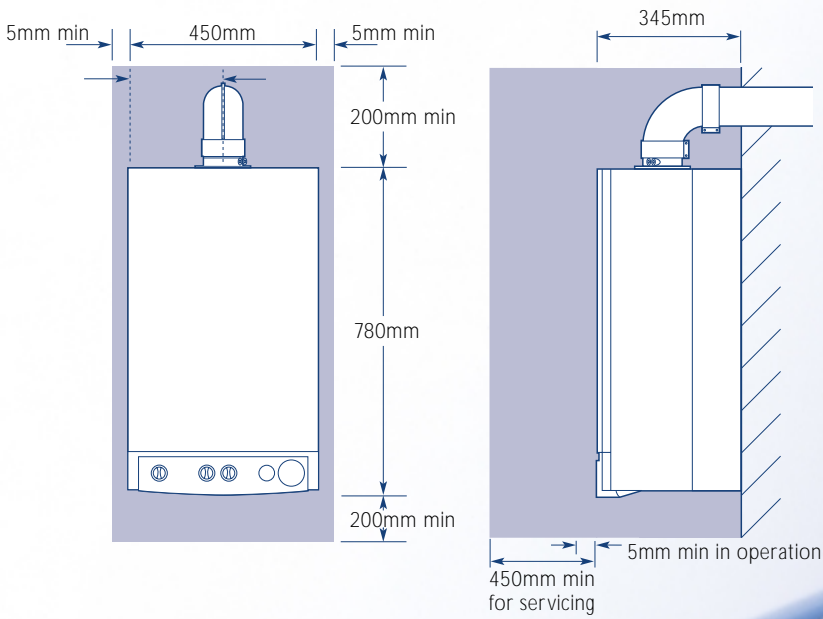
## **BAXI COMBI 80Eco**

Front access and simple layout for easy servicing.

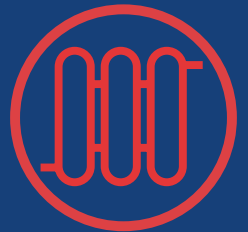
## Dimensions and Clearances - BAXI COMBI 80e



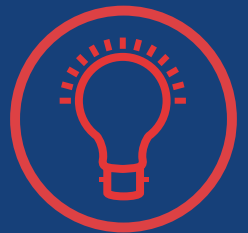
## Dimensions and Clearances - BAXI COMBI 80Eco



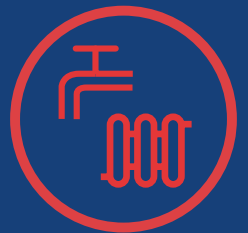
9.8 litres per minute raised by 35°C



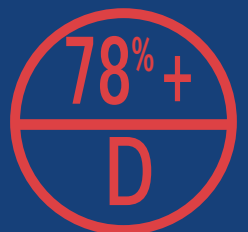
The output to central heating is 24kW



10 LED status indicators (BAXI COMBI 80e only)



Independent controls for hot water and central heating



SEDBUK Rating





# BAXI COMBI Maxflow WM

# BAXI COMBI Maxflow FS

## **BAXI COMBI Maxflow**

Combining the benefits of the combination and traditional central heating systems, the BAXI COMBI Maxflow models deliver an impressive

16 litres per minute of hot water at temperatures up to 65°C.

This is achieved until the 54 litre storage cylinder built into the boiler is exhausted. The store is sufficient to fill an average

bath. When the tap is turned off

the boiler will automatically replenish the store with hot water. The temperature of the stored hot water can be adjusted and controlled independently of the central heating temperature. When the store is fully heated a tap can be opened to give a flow of approximately 8 litres per minute and the boiler will continue to provide water at the selected temperature. From the fully detailed operating procedure in the boiler User's Operating Instructions you can tailor the control settings to your own exact requirements and gain optimum performance from the boiler. The unit's output automatically modulates to further maximise economy.

On the WM model the controls are concealed behind the hinged lower door panel. The floor standing (FS) version features a stylish smoked transparent cover over the controls and is also fitted with a flow temperature gauge.

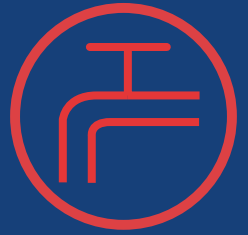
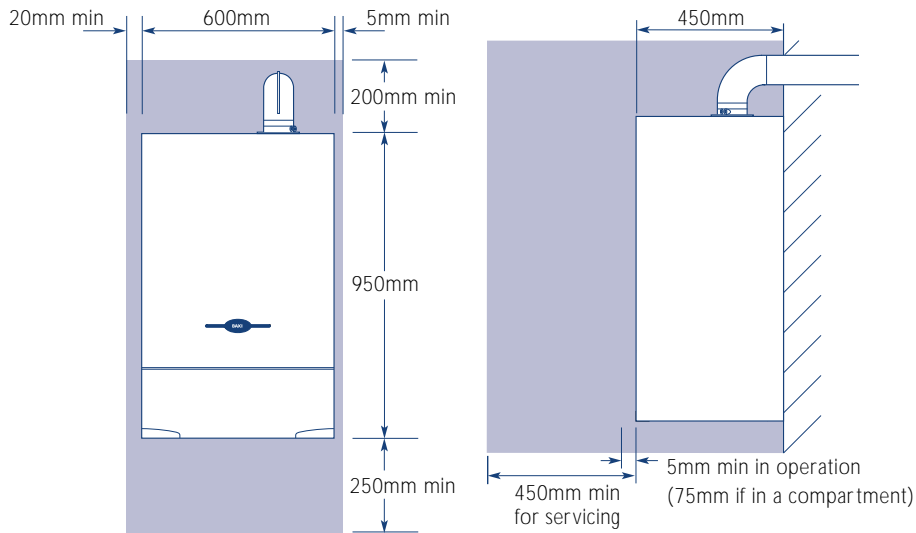
Where floor space is not at a premium, or if no suitable wall is available, the FS model fits the bill.

As the name suggests the WM is for wall mounted installations, freeing valuable space for other appliances or worktops. Both models are supplied with a separate expansion vessel for use with the unvented hot water store, which must be installed adjacent to the boiler. This ensures compliance with the Building Regulations. With all the flexibility of flueing, electronic ignition and six LED status indicators the BAXI COMBI Maxflow is the boiler for the larger household.

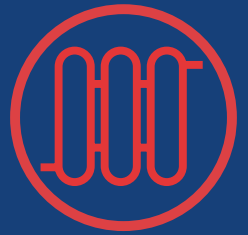
BAXI offer an optional range of boiler controls and timers maximising comfort and economy.



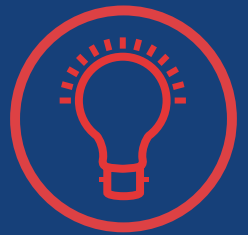
## Dimensions and Clearances - BAXI COMBI Maxflow WM



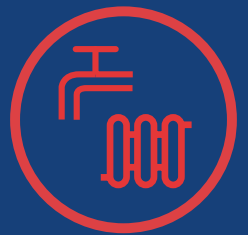
up to 16 litres per minute  
up to 65°C



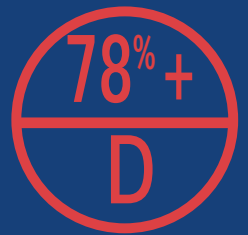
The output to central heating is 28kW



6 LED status indicators

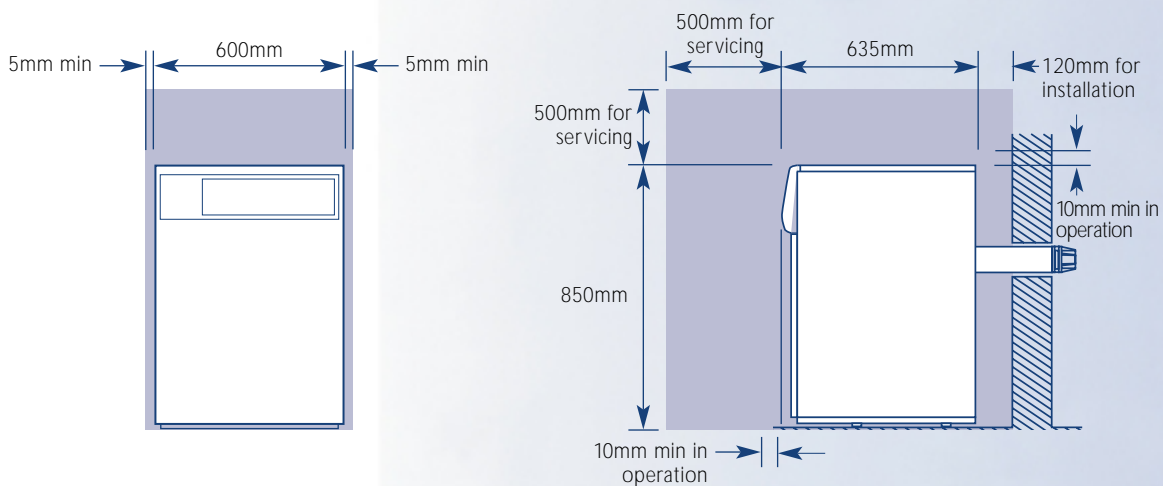


Independent controls for hot water and central heating



SEDBUK Rating

## Dimensions and Clearances - BAXI COMBI Maxflow FS





# Flue options (not BAXI COMBI 130 HE)

**Note:** This information is provided for guidance only and is not intended to substitute for Installation Instructions, copies of which are included with the product and also available on request.

## General principles

Flue systems must be constructed using the BAXI accessories approved for the particular product and installed in accordance with BS5440 part 1 – flues.

## Flue options

For maximum permissible equivalent flue lengths refer to technical data table.

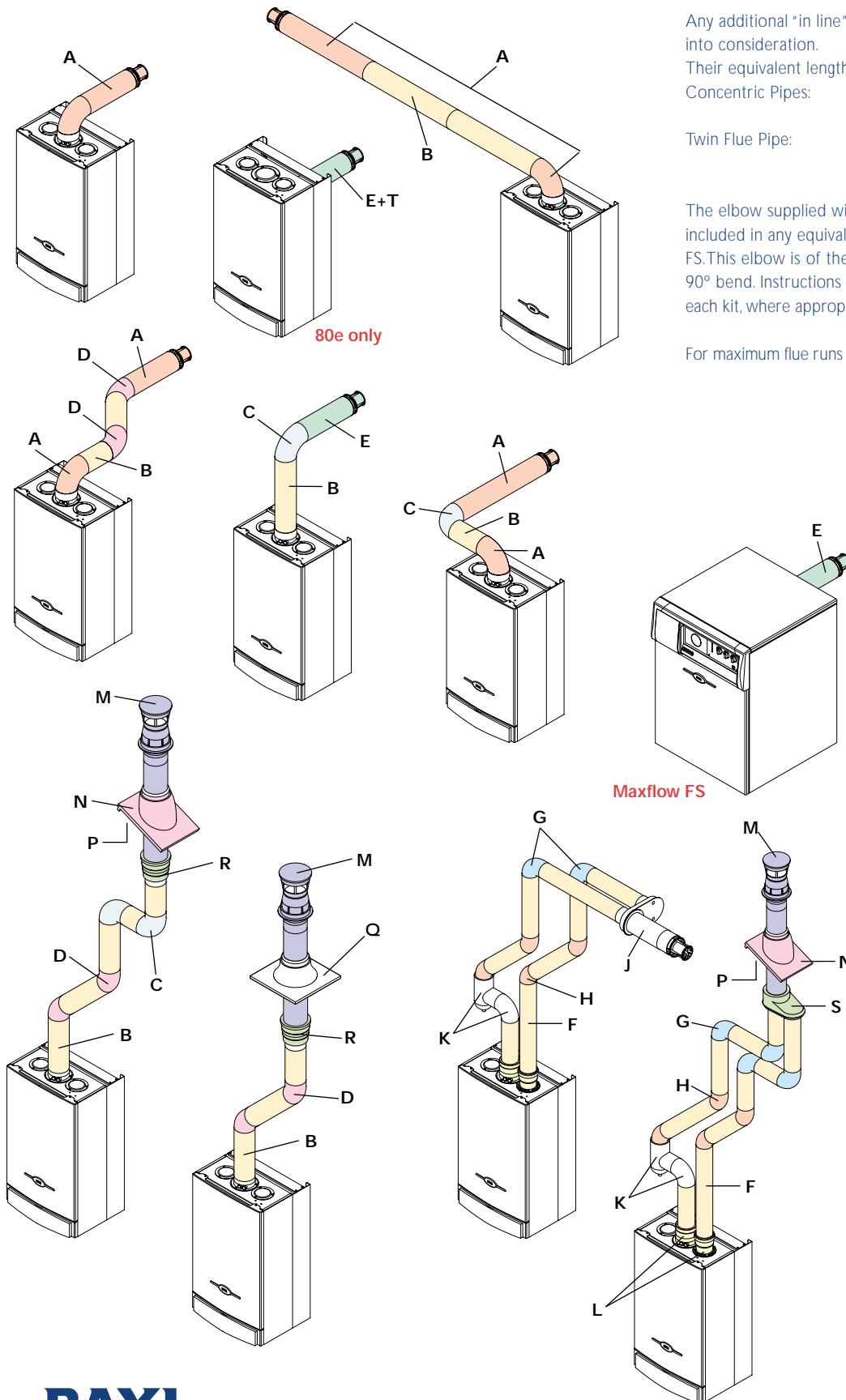
Any additional "in line" bends in the flue system must be taken into consideration.

Their equivalent lengths are:

Concentric Pipes:	45° bend	0.5 metres
	90° bend	1.0 metres
Twin Flue Pipe:	45° bend	0.25 metres
	90° bend	0.5 metres

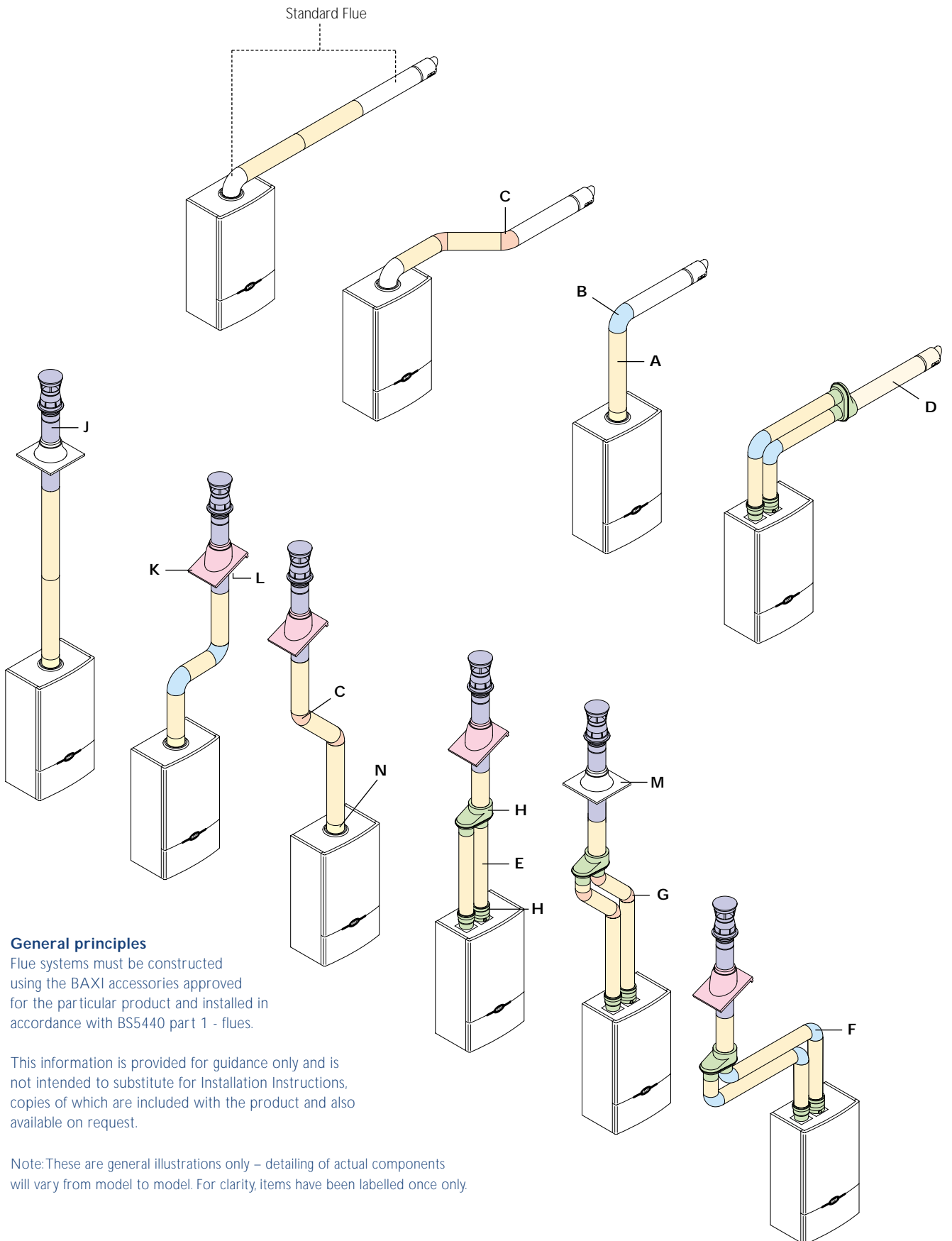
The elbow supplied with the standard horizontal flue is not included in any equivalent length calculations except Maxflow FS. This elbow is of the same type as the optional concentric 90° bend. Instructions for guidance and fitting are included in each kit, where appropriate.

For maximum flue runs see technical information on Page 18.





# BAXI COMBI 130 HE Flue options



## General principles

Flue systems must be constructed using the BAXI accessories approved for the particular product and installed in accordance with BS5440 part 1 - flues.

This information is provided for guidance only and is not intended to substitute for Installation Instructions, copies of which are included with the product and also available on request.

Note: These are general illustrations only – detailing of actual components will vary from model to model. For clarity, items have been labelled once only.

Key Accessory	Size	BAXI Code Number
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(BAXI COMBI 130 HE only)

Concentric Flue System 110mm diameter

<b>A</b>	Straight extension kit	1000mm	241695
		500mm	241694
		250mm	241692
<b>B</b>	Bend kit	93°	241687
<b>C</b>	Bend kit (pair)	45°	241689
<b>D</b>	Horizontal flue terminal		243013BAX
	Clamp	110mm	243014BAX

Twin Flue System 80mm diameter

<b>E</b>	Straight extension kit	1000mm	246137
		500mm	246136
		250mm	246135
<b>F</b>	Bend kit	90°	246139
<b>G</b>	Bend kit	45°	246138

Universal Vertical Flue Kits

<b>H</b>	Twin flue adaptor kit		242757
<b>J</b>	Vertical flue terminal		242802
<b>K</b>	Universal roof tile	25°/50°	243015
<b>L</b>	Roof cover plate kit		243131
<b>M</b>	Flat roof flashing		243016BAX
<b>N</b>	Boiler connection vertical concentric		242886
	Clamp	80mm	228684
	Standard flue		236921

Flue options

Concentric

The maximum equivalent lengths are 4m (horizontal) or 5m (vertical). These lengths exclude the standard elbow and flue/terminal assembly (horizontal) and terminal assembly (vertical).

Twin Flue

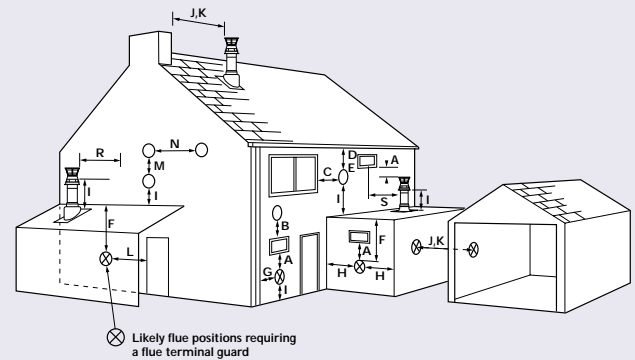
The total maximum equivalent flue length is 40m. Note: Each 1m of flue duct should be calculated as 2m.

Any additional "in line" bends in the flue system must be taken into consideration. Their equivalent lengths are:

Concentric Pipes:	45° bend	0.5 metres
	93° bend	1.0 metres
Twin Flue Pipe:	45° bend (air duct)	1.3 metres
	45° bend (flue duct)	2.6 metres
	90° bend (air duct)	4.8 metres
	90° bend (flue duct)	9.6 metres

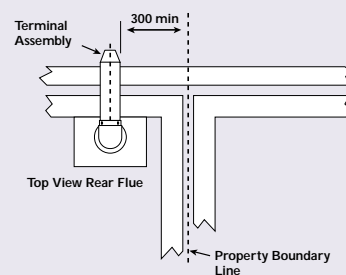
Detailed examples of equivalent flue length calculation are given in the Installation Guidance Notes for each flue system type. (Documents 243501 and 243502 for concentric and twin pipe respectively).

Minimum clearances



Flues - Minimum distance to edge of terminal	mm
<b>A<sup>a</sup></b> Directly below an opening, air brick, opening windows, etc.	300
<b>B<sup>a</sup></b> Above an opening, air brick, opening window etc.	300
<b>C<sup>a</sup></b> Horizontally to an opening, air brick, opening window etc.	300
<b>D</b> Below gutters, soil pipes or drain pipes.	25
<b>E</b> Below eaves.	25
<b>F</b> Below balconies or car port roof.	25
<b>G</b> From a vertical drain pipe or soil pipe.	25
<b>H</b> From an internal (i) or external (ii) corner.	(i) 25 (ii) 115
<b>I</b> Above ground, roof or balcony level.	300
<b>J</b> From a surface facing a terminal.	600
<b>K</b> From a terminal facing a terminal (Horizontal flue).	1200
From a terminal facing a terminal (Vertical flue).	600
<b>L</b> From an opening in carport (e.g. door, window) into the dwelling.	1200
<b>M</b> Vertically from a terminal on the same wall.	1500
<b>N</b> Horizontally from a terminal on the same wall.	300
<b>R</b> From adjacent wall to flue (vertical only).	300
<b>S</b> From an adjacent opening window (vertical only).	1000

**a** In addition, the terminal should be no nearer than 150 mm to an opening in the building fabric formed for the purpose of accommodating a built-in element such as a window frame. See BS 5440 Pt. 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 opposite.

Please refer to the latest regulations in force for confirmation and full details of flue installation

# Technical information

	Units	BAXI COMBI 130 HE
Code No. with Standard Flue		5102910
Code No. without Standard Flue		244875
<b>Consumer Features</b>		
Max Continuous DHW flow rate raised 35°C	litres/min	16
LPG conversion kit		No
Case height	mm	850
Case width	mm	490
Case depth	mm	320
Integral 12hr am/pm electro-mechanical timer kit		Optional
Integral 7 day electronic timer kit		No
Remote 7 day programmable room thermostat		Optional
Concealed user controls		Yes
Operating mode selector switch with reset		Yes (see note 1)
User adjustable DHW temperature		Yes
User adjustable central heating temperature		Yes
3 LED status/fault display		No
6 LED status/fault display		No
10 LED temperature/status/fault diagnosis display		No
LCD control panel/fault diagnosis		Yes
<b>Technical Features</b>		
Seasonal Efficiency (SEDBUK) Rating	%	90.7
Suitable for unventilated compartments		Yes
Min installation clearance above	mm	200
Min installation clearance below	mm	200
Min installation clearance left	mm	5
Min installation clearance right	mm	5
Min installation clearance front operating	mm	5
Min installation clearance front servicing	mm	500
Automatic modulation of CH heat output		Yes
Max heat input CH and DHW modes	kW	33.7/45.45
Max heat output CH and DHW modes	kW	31.4/39.0
Max gas rate	m <sup>3</sup> /hr	4.2
NO <sub>x</sub> Class		5
Min DHW flow rate	litres/min	3.5
Min DHW operating pressure	bar	0.1
Max DHW system pressure	bar	10
Safety discharge pressure	bar	3
Automatic bypass		No (see note 2)
Max capacity of CH system	litres	125
Filling loop		Optional
Pre-plumbing wall plate		Yes
Gas copper tail	mm	22
Flow and return copper tails	mm	22
DHW inlet and outlet copper tails	mm	15 in / 22 out
Pressure relief discharge copper tail	mm	15
Installation lift weight	kg	45.9
Electrical supply	V/Hz	230/50
Power consumption	watts	200
Electrical protection		IP44
Electronic ignition		Yes
Frost protection		Yes
24hr pump exercise		Yes
Concentric flue terminal diameter	mm	110
Standard concentric flue length	m	0.8
Max concentric horizontal flue length (equivalent)	m	4 (plus terminal)
Max concentric vertical flue length (equivalent)	m	5 (plus terminal)
Max twin tube horizontal flue length (equivalent)	m	40
Max twin tube vertical flue length (equivalent)	m	40
Optional in case rear flue kit		No

**NOTE:** Seasonal Efficiency (SEDBUK) Rating:-

This value is used in the UK Government's Standard Assessment Procedure (SAP) for energy rating of dwellings. The test data from which it has been calculated have been certified by Notified Body No. 0051 or 0086.

BAXI COMBI 105e	BAXI COMBI Instant 105e	BAXI COMBI 80e	BAXI COMBI Instant 80e	BAXI COMBI Maxflow WM	BAXI COMBI Maxflow FS	BAXI COMBI 80Eco
5102927	5102928	5102925	5108978	5102931	5102932	5102924
247902	247903	247900	5108977	247348	248391	247899
12.7	12.7	9.8	9.8	11.5	11.5	9.8
Optional	Optional	Optional	Optional	Optional	Optional	Optional
780	780	780	780	950	850	780
450	450	450	450	600	600	450
345	345	345	345	450	600	345
Optional	Optional	Optional	Optional	Optional	Optional	Optional
Optional	Optional	Optional	Optional	Optional	Optional	Optional
Optional	Optional	Optional	Optional	Optional	Optional	Optional
Yes	Yes	Yes	Yes	Yes	Yes	No
Yes	Yes	Yes	Yes	Yes (see note 1)	Yes (see note 1)	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes
No	No	No	No	No	No	Yes
No	No	No	No	Yes	Yes	No
Yes	Yes	Yes	Yes	No	No	No
No	No	No	No	No	No	No
78.5	78.5	78.6	78.6	78.6	78.6	78.6
Yes	Yes	Yes	Yes	No	No	Yes
200	200	200	200	200	500	200
200	200	200	200	250	N/A	200
5	5	5	5	20	5	5
5	5	5	5	5	5	5
5	5	5	5	5	35	5
450	450	450	450	450	500	450
Yes	Yes	Yes	Yes	Yes	Yes	Yes
34.3	34.3	26.3	26.3	34.5	34.5	26.3
31	31	24	24	28	28	24
3.63	3.63	2.78	2.78	3.29	3.29	2.78
3	3	3	3	3	3	3
2.5	2.5	2.5	2.5	1	1	2.5
0.2	0.2	0.2	0.2	0.1	0.1	0.2
8	8	8	8	8	8	8
3	3	3	3	3	3	3
Yes	Yes	Yes	Yes	No (see note 2)	No (see note 2)	Yes
125	80	125	80	125	125	125
Optional	Optional	Optional	Optional	Optional	Optional	Optional
Yes	Yes	Yes	Yes	No	N/A	No
22	22	22	22	22	22	22
22	22	22	22	22	22	22
15	15	15	15	15	15	15
15	15	15	15	15	15	15
41	44	39	42	70	83	38.5
230/50	230/50	230/50	230/50	230/50	230/50	230/50
190	190	170	170	190	190	170
IPX5D	IPX5D	IPX5D	IPX5D	IPX4D	IPX4D	IPX4D
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	No
Yes	Yes	Yes	Yes	Yes	Yes	No
100	100	100	100	100	100	100
1	1	1	1	1	1	1
4	4	5	5	4	5	5
4	4	4	4	4	3	4
N/A	N/A	Air 10/Flue 10	Air 10/Flue 10	Air 12/Flue 12	N/A	Air 10/Flue 10
12	12	15	15	15	10	15
No	No	Yes	No	No	No	No

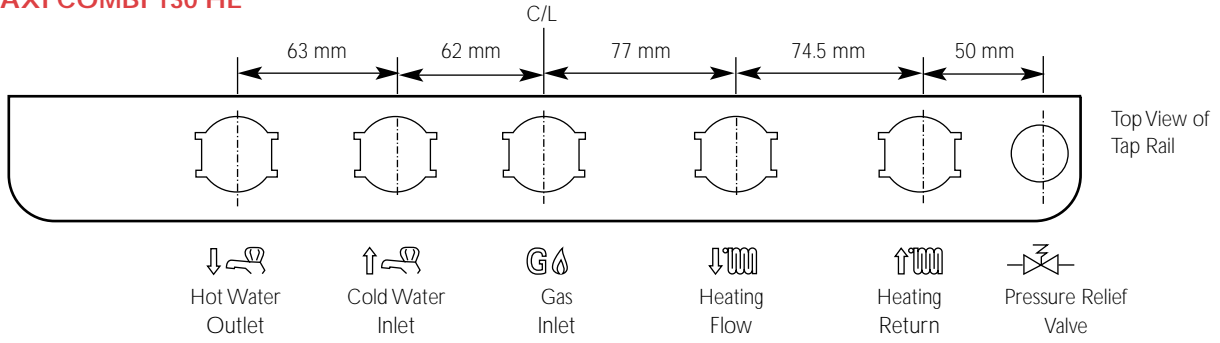
**NOTE:**

1. Reset feature operated by separate button.

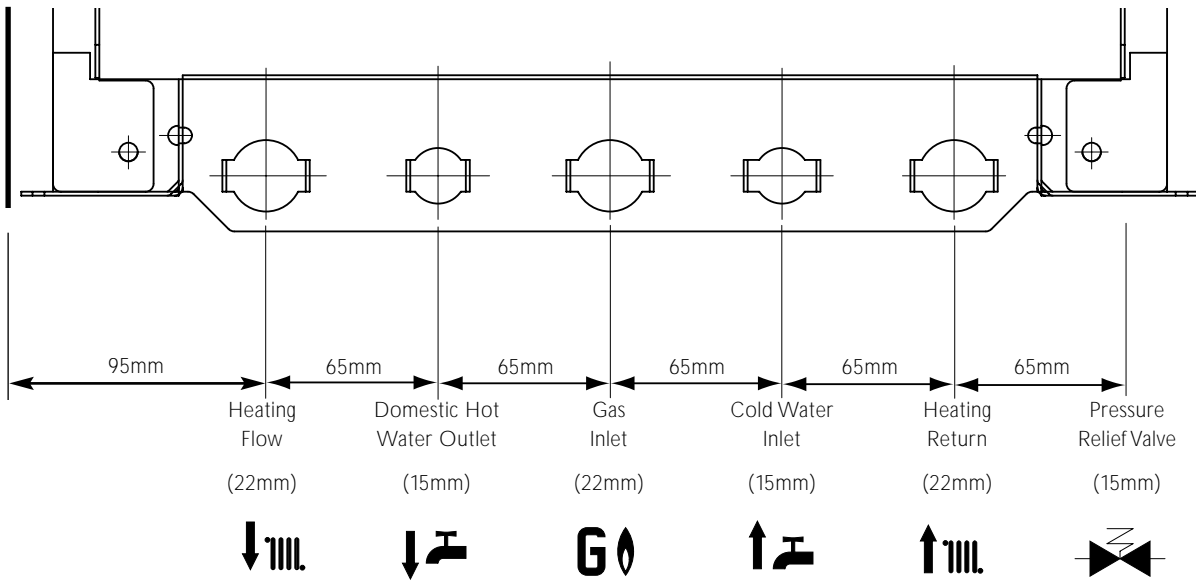
2. Integral bypass fitted (not automatic). COMBI 130 HE - no bypass required.

# Piping connections

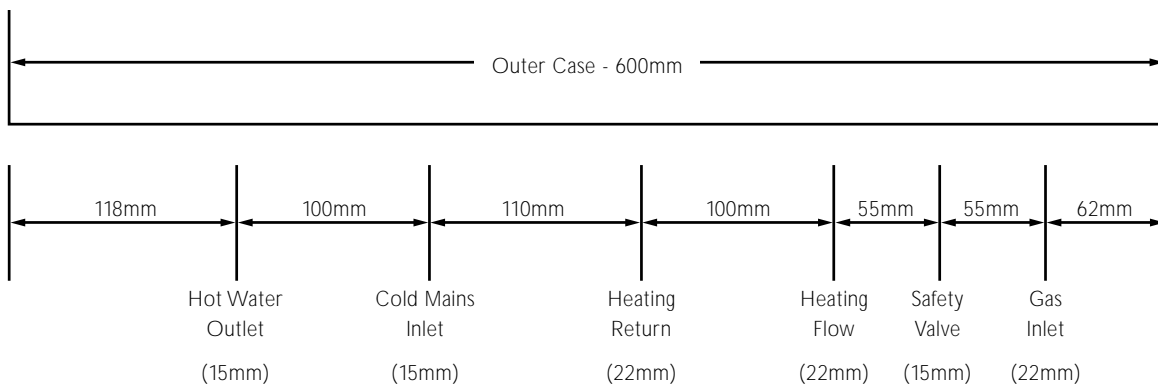
## BAXI COMBI 130 HE



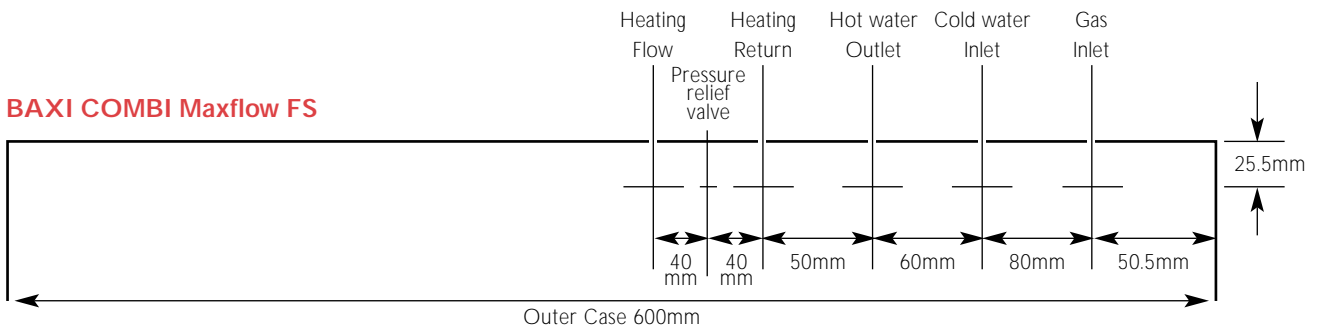
## BAXI COMBI 80Eco (Plumbing wall plate not available), BAXI COMBI 80e, BAXI COMBI 105e, BAXI COMBI Instant 105e, BAXI COMBI Instant 80e.



## BAXI COMBI Maxflow WM



## BAXI COMBI Maxflow FS





# An extensive range of heating products

As well as the products featured in this brochure, BAXI also produces a comprehensive range of gas boilers, gas fires and wall heaters.

## **BAXI High Efficiency Boilers**

A range of high efficiency condensing boilers utilising the latest casting technology and burner design.

## **BAXI Wall Mounted Boilers**

Robust, reliable and very efficient the BAXI range of wall hung cast iron boilers is the natural choice for replacement and new central heating systems.

## **BAXI Bermuda Back Boilers**

The nation's favourite back boiler is better than ever with living flame fires and electronic ignition.

## What to do next

### **1 How to arrange installation of a BAXI boiler**

Your local installer or BAXI showroom will be pleased to give you a quotation and supply you with any further information you might need. Although all BAXI boilers have been designed for easy installation, work should be carried out by a CORGI registered installer. Before installation takes place, we recommend that your installer first confirms that your preferred boiler will fit your chosen location and comply with all relevant regulations and that its performance is best suited to your lifestyle and levels of hot water usage. This will ensure that the completed installation is to your satisfaction and will provide years of safe, trouble free and economical service.

### **2 Can we help you further?**

At BAXI we're very keen to help our customers and installers in every way we can. If you require literature, advice or technical help, please don't hesitate to contact the BAXI Helpline numbers shown overleaf.

**General Enquiries**

Tel. 08706 060 780

**Technical**

Tel. 08706 049 049

**Service**

Tel. 08706 096 096

Fax. 01926 410 006

**Literature Request**

Tel. 08706 060 623



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# BAXI

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