

GB, IE

Contents

Contents

1	Safety	4
1.1	Action-related warnings	4
1.2	Risk caused by inadequate qualifications	4
1.3	Intended use	4
1.4	General safety information	4
1.5	Regulations (directives, laws, standards)	6
2	Notes on the documentation	7
2.1	Observing other applicable documents	7
2.2	Storing documents	7
2.3	Validity of the instructions	7
2.4	Benchmark	7
3	Product description	7
3.1	Compartment Ventilation	7
3.2	Information on the identification plate	7
3.3	Functional elements: Combination unit	8
3.4	CE label	8
4	Installation	8
4.1	Transporting the unit	8
4.2	Unpacking the product	8
4.3	Checking the scope of delivery	8
4.4	Dimensions	9
4.5	Minimum clearances	9
4.6	Using the installation template	9
4.7	Wall-mounting the product	9
4.8	Removing/installing the front casing	10
4.9	Bemoving/installing the side section	10
4.5	Removing/installing the side section	10
4.9 5	Installation	11
-		
5	Installation	11
5 5.1	Installation Checking the gas meter	11 11
5 5.1 5.2	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion	11 11 11
5 5.1 5.2 5.3	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve	11 11 11 12
5 5.1 5.2 5.3 5.4	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework	11 11 11 12 12
5 5.1 5.2 5.3 5.4 5.5	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation	11 11 11 12 12 12
5 5.1 5.2 5.3 5.4 5.5 5.6	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Electrical installation	11 11 11 12 12 12 13
5 5.1 5.2 5.3 5.4 5.5 5.6 6	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Electrical installation Operation	 11 11 11 12 12 12 13 15
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Electrical installation Operation Using diagnostics codes	11 11 11 12 12 12 13 15 15
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Electrical installation Operation Using diagnostics codes Displaying the status codes	11 11 11 12 12 12 13 15 15 15
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Flue gas installation Electrical installation Using diagnostics codes Displaying the status codes Using check programmes	11 11 12 12 12 12 13 15 15 15
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Electrical installation Operation Using diagnostics codes Displaying the status codes Using check programmes Start-up	 11 11 12 12 12 13 15 15 15 15 16
 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Flue gas installation Electrical installation Using diagnostics codes Displaying the status codes Using check programmes Start-up Carrying out the initial start-up	11 11 11 12 12 12 12 13 15 15 16 16
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2	Installation Checking the gas meter Gas and water connections Connecting the drain line for the expansion relief valve Connecting the condensate drain pipework Flue gas installation Flue gas installation Electrical installation Using diagnostics codes Displaying the status codes Using check programmes Start-up Carrying out the initial start-up Checking the type of gas	11 11 11 12 12 12 12 13 15 15 15 15 16 16 16
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2 7.3	Installation Checking the gas meter	11 11 11 12 12 12 12 13 15 15 16 16 16
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2 7.3 7.4	Installation Checking the gas meter	11 11 11 12 12 12 12 13 15 15 16 16 16 16
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2 7.3 7.4 7.5	Installation Checking the gas meter	11 11 11 12 12 12 12 13 15 15 15 16 16 16 16 17
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2 7.3 7.4 7.5 7.6	Installation	11 11 11 12 12 12 12 13 15 15 16 16 16 16 17 17
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Installation Checking the gas meter	11 11 11 12 12 12 12 13 15 15 16 16 16 17 17 17
5 5.1 5.2 5.3 5.4 5.5 5.6 6 6.1 6.2 6.3 7 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8	Installation	11 11 11 12 12 12 12 13 15 15 15 16 16 16 17 17 17 18

8	Adapting the unit to the heating installation	20
8.1	Burner anti-cycling time	20
8.2	Setting the pump output	20
8.3	Setting the bypass valve	21
8.4	Setting the hot water temperature	21
9	Handing the product over to the operator	21
10	Inspection and maintenance	21
10.1	Observing inspection and maintenance intervals	21
10.2	Procuring spare parts	22
10.3	Checking the CO₂ content	22
10.4	Setting the CO ₂ content	22
10.5	Removing the gas-air mixture unit	
10.6	Cleaning the heat exchanger	
10.7	Checking the burner	24
10.8	Checking the ignition electrode	24
10.9	Cleaning the condensate siphon	24
10.10	Cleaning the filter in the cold water inlet	24
10.11	Cleaning the heating filter	24
10.12	Installing the gas-air mixture unit	
10.12		
	Draining the product	25
10.14	Checking the admission pressure of the expansion vessel	25
10.15	Completing inspection and maintenance work	25
10.16	Checking the product for leak-tightness	25
11	Troubleshooting	25
11.1	Rectifying faults	25
11.2	Calling up the fault memory	25
11.3	Deleting the fault memory	25
11.4	Resetting parameters to factory settings	25
11.5	Preparing the repair work	25
11.6	Replacing defective components	25
11.7	Checking the product for leak-tightness	28
12	Decommissioning the product	28
13	Customer service	28
Appen	dix	. 29
A.	Check programmes – Overview	
в	Overview of diagnostics codes	29
с	Status codes – Overview	33
D	Overview of fault codes	34
E	Connection diagram: Combination unit	36
F	Connection diagram: Combination unit (35 kW)	37
G	Inspection and maintenance work – Overview	38
н	Opening in the flue pipe	30 39
H.1	Positioning of the opening of a fan-supported	
цэ	flue gas pipe	39 40
H.2	Horizontal terminal positioning	40
I	Commissioning Checklist	41

J	Pipe lengths for the air/flue pipe	45
J.1	Length of the C13 type air/flue pipe	45
J.2	Length of the C33 type air/flue pipe	45
J.3	Length of the C43 type air/flue pipe	45
κ	Technical data	45
Index		. 48

1 Safety

1 Safety

1.1 Action-related warnings

Classification of action-related warnings

The action-related warnings are classified in accordance with the severity of the possible danger using the following warning signs and signal words:

Warning symbols and signal words

Danger!

Imminent danger to life or risk of severe personal injury



Danger!

Risk of death from electric shock



Warning.

Risk of minor personal injury



Caution.

Risk of material or environmental damage

1.2 Risk caused by inadequate qualifications

- Installation
- Disassembly
- Installation
- Start-up
- Maintenance
- Repair
- Decommissioning
- Observe all instructions that are included with the product.
- Proceed in accordance with the current state of technology.
- Observe all applicable directives, standards, laws and other regulations.

1.3 Intended use

There is a risk of injury or death to the user or others, or of damage to the product and other property in the event of improper use or use for which it is not intended.

The product is intended as a heat generator for closed heating installations and for hot water generation.

Depending on the gas-fired boiler type, the products referred to in these instructions must only be installed and operated in conjunction with the air/flue pipe accessories listed in the other applicable documents.

Intended use includes the following:

- observance of accompanying operating, installation and servicing instructions for the product and any other system components
- installing and fitting the product in accordance with the product and system approval
- compliance with all inspection and maintenance conditions listed in the instructions.

Intended use also covers installation in accordance with the IP class.

Any other use that is not specified in these instructions, or use beyond that specified in this document shall be considered improper use. Any direct commercial or industrial use is also deemed to be improper.

Caution.

Improper use of any kind is prohibited.

1.4 General safety information

1.4.1 Risk of death from escaping gas

What to do if you smell gas in the building:

- Avoid rooms that smell of gas.
- If possible, open doors and windows fully and ensure adequate ventilation.
- Do not use naked flames (e.g. lighters, matches).
- Do not smoke.
- Do not use any electrical switches, mains plugs, doorbells, telephones or other communication systems in the building.
- If it is safe to do so, close the emergency control valve or the main isolator.
- If possible, close the gas isolator cock on the product.
- Warn other occupants in the building by yelling or banging on doors or walls.
- Leave the building immediately and ensure that others do not enter the building.
- Notify the gas supply company or the National Grid +44 (0) 800 111999 by telephone once you are outside of the building.

1.4.2 Risk of death from escaping flue gas

If you operate the product with an empty condensate siphon, flue gas may escape into the room air.

In order to operate the product, ensure that the condensate siphon is always full.

1.4.3 Risk of death due to blocked or leaking flue gas routes

Installation errors, damage, tampering, unauthorised installation sites or similar can cause flue gas to escape and result in a risk of poisoning.

What to do if you smell flue gas in the property:

- Open all accessible doors and windows fully to provide ventilation.
- ► Switch off the product.
- Check the flue gas routes in the product and the flue gas diversions.

1.4.4 Risk of death due to explosive and flammable materials

 Do not use or store explosive or flammable materials (e.g. petrol, paper, paint) in the installation room of the product.

1.4.5 Risk of death from electric shock

There is a risk of death from electric shock if you touch live components.

Before commencing work on the product:

- Unplug the mains plug.
- Or disconnect the product from the power supply by switching off all power supplies (electrical partition with a contact opening of at least 3 mm, e.g. fuse or line protection switch).
- Secure against being switched back on again.
- Wait for at least 3 minutes until the condensers have discharged.

1.4.6 Risk of death due to lack of safety devices

The schematic drawings included in this document do not show all safety devices required for correct installation.

- Install the necessary safety devices in the system.
- Observe the applicable national and international laws, standards and guidelines.

1.4.7 Risk of poisoning and burns caused by escaping hot flue gases

- Only operate the product if the air/flue pipe has been completely installed.
- With the exception of short periods for testing purposes, only operate the product when the front casing is installed and closed.

1.4.8 Risk of being burned or scalded by hot components

 Only carry out work on these components once they have cooled down.

1.4.9 Risk of injury due to the heavy weight of the product

 Make sure that the product is transported by at least two people.

1.4.10 Risk of corrosion damage due to unsuitable combustion and room air

Sprays, solvents, chlorinated cleaning agents, paint, adhesives, ammonia compounds, dust or similar substances may lead to corrosion on the product and in the air/flue pipe.

- Ensure that the supply of combustion air is always free of fluorine, chlorine, sulphur, dust, etc.
- Ensure that no chemical substances are stored at the installation site.
- If you are installing the product in hairdressing salons, painter's or joiner's workshops, cleaning businesses or similar locations, choose a separate installation room in which the room air is technically free of chemical substances.

1.4.11 Risk of material damage caused by frost

 Do not install the product in rooms prone to frost.

1 Safety

1.4.12 Risk of material damage caused by using an unsuitable tool

- ► Use the correct tool to tighten or loosen screw connections.
- Regulations (directives, laws, 1.5 standards)
- Observe the national regulations, stand-ards, guidelines and laws.

2 Notes on the documentation

2.1 Observing other applicable documents

You must observe all the operating and installation instructions included with the system components.

2.2 Storing documents

Pass these instructions and all other applicable documents on to the system operator.

2.3 Validity of the instructions

These instructions apply only to:

Product article number

	Article number	Gas Council Number
SUSTAIN 25c -A (H- GB)	0010015885	47-019-32
SUSTAIN 30c -A (H- GB)	0010015886	47-019-33
SUSTAIN 35c -A (H- GB)	0010015887	47-019-34

2.4 Benchmark

Glow-worm is a licensed member of the Benchmark Scheme.

Benchmark places responsibilities on both manufacturers and installers. The purpose is to ensure that customers are provided with the correct equipment for their needs, that it is installed, commissioned and serviced in accordance with the manufacturer's instructions by a competent person approved at the time by the Health and Safety Executive and that it meets the requirements of the appropriate Building Regulations. The Benchmark Checklist can be used to demonstrate compliance with Building Regulations and should be provided to the customer for future reference.

Installers are required to carry out installation, commissioning and servicing work in accordance with the Benchmark Code of Practice which is available from the Heating and Hotwater Industry Council who manage and promote the Scheme.

Benchmark is managed and promoted by the Heating and Hotwater Industry Council.



For more information visit www.centralheating.co.uk

3 Product description

3.1 Compartment Ventilation

The boilers are very high efficiency appliances.

As a consequence the heat loss from the appliance casing during operation is very low.

Compartment ventilation is not required as the products are only certified, and can only be fitted with a concentric flue system.

3.2 Information on the identification plate

The identification plate is mounted on the underside of the product in the factory.

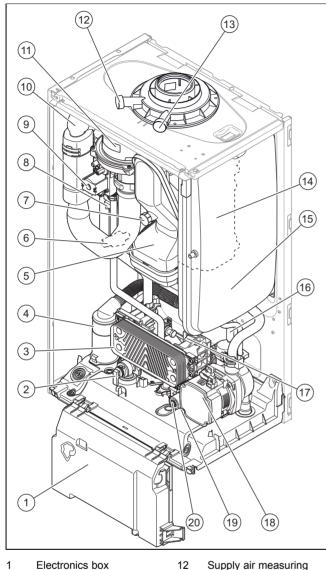
The identification plate keeps record of the country in which the product is to be installed.

Information on the identification plate	Meaning
··· ··································	Barcode with serial number
Serial number	For quality control purposes; 3rd and 4th digits = year of production
	For quality control purposes; 5th and 6th digits = week of production
	For identification purposes; 7th to 16th digits = product article number
	For quality control purposes; 17th to 20th digits = place of manufacture
SUSTAINc	Product description
2H, G20 – 2.0 kPa (20 mbar)	Factory setting for type of gas and gas connection pressure
Cat.	Approved gas category
Condensing techno- logy	Efficiency class of the boiler in accord- ance with EC Directive 92/42/EEC
Type: Xx3(x)	Permissible flue gas connections
PMS	Maximum water pressure in heating mode
PMW	Maximum water pressure in hot water handling mode
V/Hz	Electric connection
W	Max. electrical power consumption
IP	Level of protection
m	Heating mode
ㅈ	Hot water generation
<i>P</i> n	Nominal heat output range in heating mode
<i>P</i> nc	Nominal heat output range in heating mode (condensing technology)
Р	Nominal heat output range in hot water handling mode
Qn	Nominal heating load range in heating mode
Qnw	Nominal heating load range in hot water handling mode
T _{max.}	Max. flow temperature
NOx	NOx class for the product
Code (DSN)	Specific product code

4 Installation

Information on the identification plate	Meaning
i	Read the instructions.
GC no.	Gas council number

3.3 Functional elements: Combination unit



- 1 Electronics box
- 2 Heating circuit expansion relief valve 3 Plate heat exchanger
- Condensate siphon 4
- 5 Flue gas pipe
- 6 Pressure sensor
- 7 Flue gas analysis point (for rear flue gas connection)
- 8 Ignition transformer
- 9 Gas valve
- Air intake pipe 10
- 11 Fan

- Supply air measuring stub pipe (for upper flue gas connection)
- 13 Flue gas analysis point (for upper flue gas connection)
- Primary heat exchanger 14
- 15 Heating expansion
- vessel
- 16 Purge hose
- 17 Volume flow sensor
- 18 Heating pump
- 19 Bypass
- 20 3-way valve

CE label 34

The CE label shows that the products comply with the basic requirements of the applicable directives as stated on the identification plate.

The declaration of conformity can be viewed at the manufacturer's site.

4 Installation

4.1 Transporting the unit

Important: With regard to the regulations of 1992 concerning the manual handling of loads, the unit exceeds the weight that can be lifted by a single person.

4.1.1 General

- Hold the load as close as possible to your body. Avoid ► rotational movements. Instead, reposition your feet.
- If the unit is being lifted by two persons, ensure your ► movements are coordinated during lifting.
- Avoid bending your upper body do not lean forwards or to the side.
- Wear suitable non-slip protective gloves in order to protect your hands against sharp edges. Ensure that you are carrying the load securely.
- ► If required, get somebody to assist you in this.

Unloading the box from the delivery van 4.1.2

- ▶ It is recommended that two people lift the unit together.
- ► Lift the box using the straps provided.
- ► Use safe lifting techniques - keep your back straight and bend your legs at the knee.
- ► Hold the load as close as possible to your body.
- If the unit is being lifted by two persons, ensure your movements are coordinated during lifting.
- ► If required, get somebody to assist you in this.

Unpacking the product 4.2

- Remove the product from its box. 1.
- 2. Remove the protective film from all of the product's components.

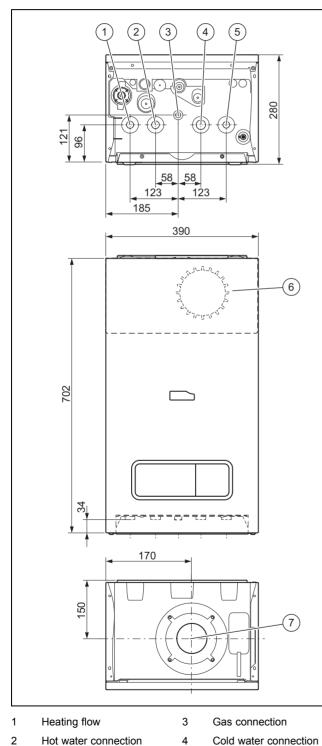
4.3 Checking the scope of delivery

Check that the scope of delivery is complete and intact.

Number	Description
1	Heat generator
1	Hanging bracket
1	Screw
1	Flexible condensate drain pipework
6	3/4" seals
4	1/2" seals
2	Service valve (heating flow and return)
1	Hot water connection service valve

Number	Description
1	Gas isolator cock
2	Connection pipe (heating flow and return)
1	Cold water connection pipe
1	Hot water connection pipe
1	Gas pipe
1	Expansion relief valve discharge pipe
1	Installation template
1	Enclosed documentation

4.4 Dimensions

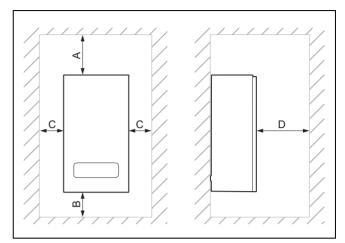


5 Heating return

6

- 7 Connection on the back of the air/flue pipe
- Connection on the top of the air/flue pipe

4.5 **Minimum clearances**



	Minimum clearance
A	150 mm (upper air/flue gas connection)
	20 mm (air/flue gas connection on the rear)
В	150 mm
С	5 mm
	(70 mm if the side panels ought to be removed)
D	600 mm

It is not necessary to maintain a clearance between the product and components made of combustible materials that go beyond the minimum clearances.

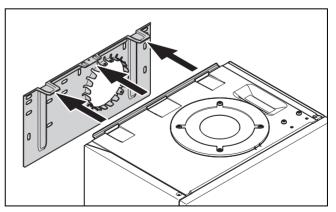
4.6 Using the installation template

Use the installation template to ascertain the locations at ► which you need to drill holes and make breakthroughs.

Wall-mounting the product 4.7

Note

If you are using the rear air/flue gas connection, install the air/flue pipe before you wall-mount the product.



- 1. Check whether the wall has sufficient load-bearing capacity to bear the operational weight of the product.
- 2. Check if the supplied fixing material may be used for the wall.

 $\mbox{Conditions}:$ The load-bearing capacity of the wall is sufficient, The fixing material may be used for the wall

Wall-mount the product as described.

Conditions: The load-bearing capacity of the wall is not sufficient

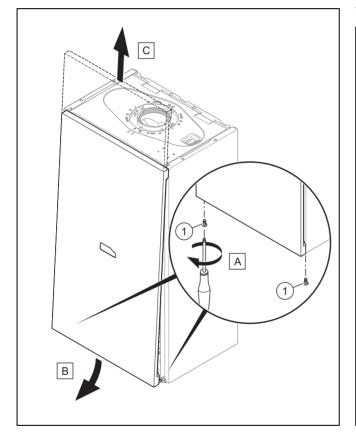
- Ensure that wall-mounting apparatus on-site has a sufficient load-bearing capacity. Use individual stands or primary walling, for example.
- Do not wall-mount the product if you cannot provide wall-mounting apparatus with a sufficient load-bearing capacity.

Conditions: The fixing material may not be used for the wall

 Wall-mount the product as described using the permitted fixing material provided on-site.

4.8 Removing/installing the front casing

4.8.1 Removing the front casing



- 1. Undo the two screws (1).
- 2. Gently press the front casing backwards in the centre so that the latching lug is released.
- 3. Pull the front casing forwards at the bottom edge.
- 4. Lift the front casing upwards from the bracket.

4.8.2 Installing the front casing

Refit the components in the reverse order.

4.9 Removing/installing the side section

4.9.1 Removing the side section

Caution.



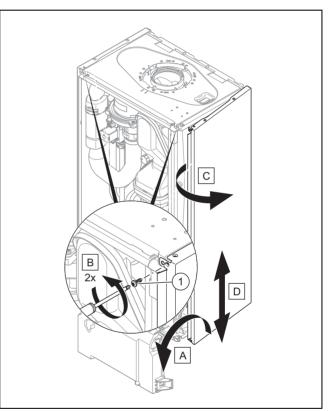
Risk of material damage caused by mechanical deformation.

Removing **both** side sections may cause mechanical distortion in the product, which may cause damage to the piping, for example, and potentially result in leaks.

Always remove only one side section – never both side sections at the same time.

Note

If there is sufficient lateral clearance (at least 70 mm), you can remove the side section to facilitate maintenance or repair work.



- 1. Tilt the electronics box forward.
- 2. Hold on to the side section so that it cannot fall and unscrew both screws (1), one from the top and one from the bottom.
- 3. Tilt the side section to the outside and move it downwards and out.

4.9.2 Installing the side section

Refit the components in the reverse order.

5 Installation



Danger!

Risk of scalding and/or damage due to incorrect installation leading to escaping water.

Stresses in the supply line can cause leaks.

 Make sure there is no voltage in the supply lines when they are installed.

Caution.

Risk of material damage caused by residues in the pipelines.

Welding remnants, sealing residues, dirt or other residues in the pipelines may damage the product.

 Flush the heating installation thoroughly before installing the product.

5.1 Checking the gas meter

 Make sure that the existing gas meter is capable of passing the rate of gas supply required.

5.2 Gas and water connections

Caution.

Risk of damage caused by incorrect gas connection installation.

Excess test pressure or operating pressure may cause damage to the gas valve.

 Check the leak-tightness of the gas valve using a maximum pressure of 11 kPa (110 mbar).

Caution.

Risk of material damage caused by corrosion

Due to non-diffusion-tight plastic pipes in the heating installation, air gets into the heating water. Air in the heating water causes corrosion in the heat generator circuit and in the product.

If you use non-diffusion-tight plastic pipes in the heating installation, ensure that no air gets into the heat generator circuit.



Caution.

Risk of material damage due to heat transfer during soldering.

 Only solder connection pieces if the connection pieces are not yet screwed to the service valves.

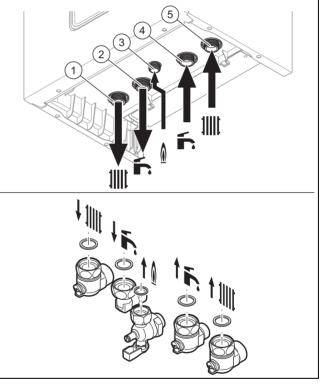


Apply thermal insulation to the water pipes to the boiler outlet and to the system.

Preliminary work

Note

- . Check that the system volume and the volumetric capacity of the expansion vessel are compatible.
 - If the volume of the expansion vessel is insufficient for the system.
 - Install an additional expansion vessel in the heating return, as close to the product as possible.
 - Install a non-return flap at the product's outlet (heating flow).
- 2. Ensure that the system has the following components:
 - A cold water stop cock for the unit
 - A gas stopcock for the unit
 - A filling and draining device in the heating installation



Heating flow connection, G3/4

1

2

3

- Hot water connection, G3/4
- water supply line, G3/4Heating return connection, G3/4

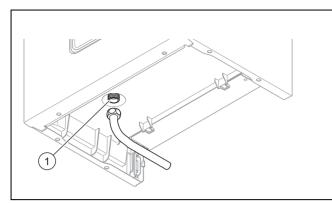
Connection for the cold

- Gas connection, G1/2
- 1. Connect the water and gas connections in accordance with the applicable standards.

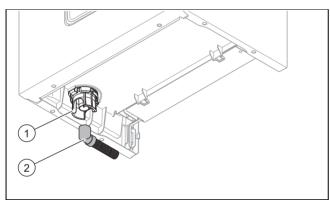
4

- 2. Purge the gas line before start-up.
- Check whether the connections (→ Page 20) are leaktight.

5.3 Connecting the drain line for the expansion relief valve



- Ensure that the pipeline is visible.
- The pipe must have a continuous fall and be routed to a position so that any discharge of water, possibly boiling, or steam cannot create any danger to persons, damage to property or external electrical components and wiring.
 - ⊲ The components must be set up in such a way that you can see the water flowing out.



5.4 Connecting the condensate drain pipework

- Follow the instructions listed here and observe directives and local regulations on condensed water discharge.
- Use PVC or another material that is suitable for draining the non-neutralised condensed water.
- If you cannot guarantee that the materials from which the drain lines are made are suitable, install a system for neutralising the condensate.



Note

The condensate drain pipework must have a continuous fall (45 mm per metre) and should whenever possible terminate at a suitable drain point within the heated envelope of the building that will remain frost free under long periods of low external temperatures.

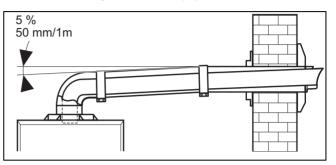
- Connect the condensate siphon (1). Use the supplied drain hose (2) for this.
- Connect a condensate discharge pipe (21.5 mm, not included in the scope of delivery) to the drain hose (2).
- During installation remove all burs from inside of cut pipe work and avoid excessive adhesive which may trap small pockets of water close to the pipe wall which can freeze and build into a larger ice plug.

As with other pipe work insulate the condensate discharge pipe to minimise any risk of freezing and beware when crossing cavities that the fall is maintained and the pipe sleeved.

You can find further information in specification "BS 6798" for installing and maintaining gas-fired boilers with a nominal heat loading under 70 kW.

5.5 Flue gas installation

5.5.1 Installing the air/flue pipe

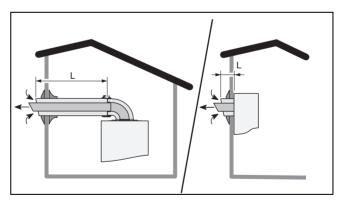


- 1. Ensure that there is a minimum downward gradient of 5% between the elbow and the terminal on the air/flue pipe so that the condensate can flow back to the product.
- 2. Install the flue gas pipe in accordance with the installation instructions that are included in the scope of delivery for the air/flue pipe.
- 3. You can find out which air/flue pipes may be used by consulting the enclosed air/flue pipe installation manual.
- 4. Install the flue gas pipe in accordance with the installation instructions that are included in the scope of delivery for the air/flue pipe.

5.5.2 Air/flue gas system

5.5.2.1 Horizontal air/flue gas system

Applicability: C13 type air/flue pipe

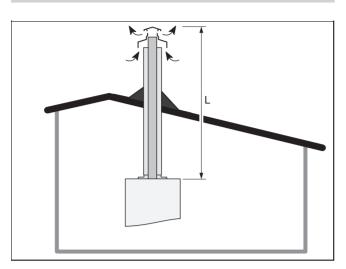


For each additional 90° elbow (or two 45° elbows) that is required, the length (L) must be reduced by 1 m.

Length of the C13 type air/flue pipe (→ Page 45)

5.5.2.2 Vertical air/flue gas system

Applicability: C33 type air/flue pipe

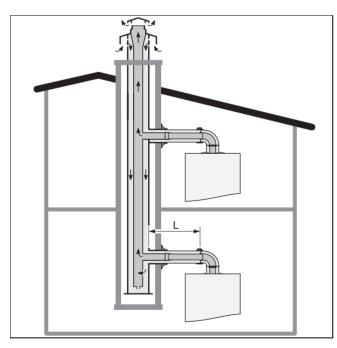


For each additional 90° elbow (or two 45° elbows) that is required, the length **(L)** must be reduced by 1 m.

Length of the C33 type air/flue pipe (→ Page 45)

5.5.2.3 Air/flue gas system for header lines

Applicability: C43 type air/flue pipe



The connections with the line are established using the accessory specially developed by the product manufacturer.

A boiler that is connected to a type C43 system must only be connected to natural draught chimneys.

The condensate from header line systems must not drain into the boiler.

For each additional 90° elbow (or two 45° elbows) that is required, the length (L) must be reduced by 1 m.

Length of the C43 type air/flue pipe (→ Page 45)

5.6 Electrical installation

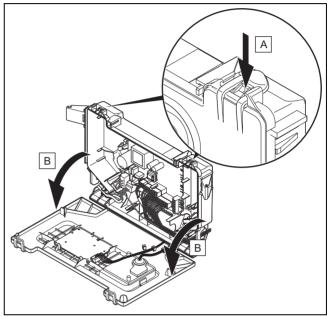
Danger!

Risk of death from electric shock!

The power supply terminals L and N remain live even if the product is switched off:

- Switch off the power supply.
- Secure the power supply against being switched on again.

5.6.1 Opening the electronics box

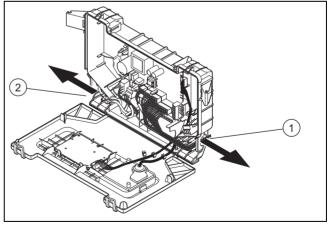


► Follow the instructions in the specified sequence.

5.6.2 Closing the electronics box

- ► Follow the instructions in the reverse order.
- 5.6.3 Cable route

1



24-V eBUS cable route 2 230-V eBUS cable route

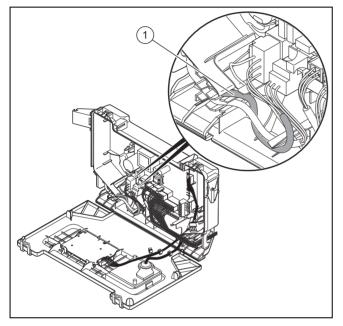
5 Installation

5.6.4 Carrying out the wiring

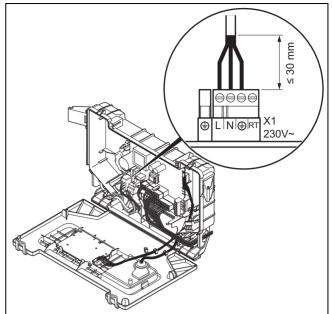


- 1. Shorten the connection cables to the appropriate lengths to prevent them from causing damage inside the electronics box.
- 2. Screw the plug to the connection cable.
- 3. Plug the plug into the slot provided on the PCB.

5.6.5 Establishing the power supply

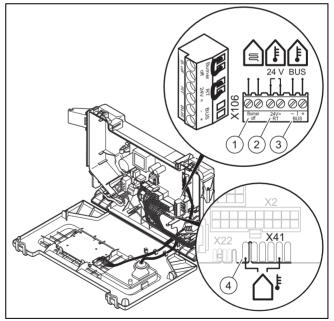


- 1. Observe all valid regulations.
- 2. Make sure that the rated voltage of the mains is 230 V.
- 3. Provide one common electricity supply for the boiler and for the corresponding controller:
 - Power supply: Single-phase, 230 V, 50 Hz
 - Fuse protection: ≤ 3 A
- 4. Open the electronics box. (\rightarrow Page 13)
- 5. Observe the routing of the power supply cable (1) in the electronics box in order to guarantee that there is no strain.



- 6. Carry out the wiring. (\rightarrow Page 14)
- 7. Close the electronics box. (\rightarrow Page 13)
- 8. Screw the supplied plug to a three-core power supply cable that complies with the relevant standards.
- 9. Connect the plug for the power supply cable.
- 10. Make sure that access to the power supply is always freely available and is not covered or blocked by an obstruction.

5.6.6 Connecting controllers to the electronic system



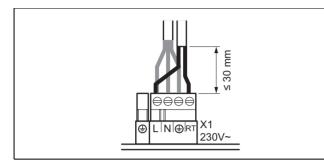
- 1
 Safety thermostat for floor-standing heating
 3

 2
 24 V controller
 4
- eBUS controller or radio
- receiver unit4 Outside temperature
- sensor, wired
- 1. Open the electronics box. (\rightarrow Page 13)
- 2. Carry out the wiring. (\rightarrow Page 14)
- 3. Connect the individual components depending on the type of installation.

Conditions: If installing a multi-circuit controller.

Change the pump operating mode (d.18) from Eco (intermittent pump operating mode) to Comfort (continuous pump operating mode).

Conditions: If you are connecting a controller (230 V).



- Connect the controller to the main plug.
- ► Remove the bridge from the plug 24V=RT.
- 4. Close the electronics box.

6 Operation

6.1 Using diagnostics codes

You can use the parameters marked as adjustable in the table of diagnostics codes to adapt the product to the system and customer requirements.

Overview of diagnostics codes (→ Page 29)

6.1.1 Activating diagnostics codes

- 1. Press and hold the mode button for 7 seconds.
 - \triangleleft \square is shown in the display.
- - The access code (96) is reserved for the competent person.
 - The access code (35) is reserved for the customer service.
- 3. Press the mode button to confirm.
 - \triangleleft dill is shown in the display.

6.1.2 Setting a diagnostics code

- 1. Press the 🗇 or 🕩 button to select the diagnostics code.
- 2. Press the mode button to confirm.
 - The value and/or status of the diagnostics code is shown in the display.
- 3. Press the \bigcirc or \bigcirc button to set the value.
- 4. If you allow the value to flash for three seconds, the setting is automatically confirmed.



is shown in the display for 1 second.

Note

You can manually confirm the setting at any time by pressing and holding the mode button for less than 3 seconds.

- 5. Proceed accordingly for all parameters that need to be changed.
- 6. Press and hold the mode button for 3 seconds to finish configuring the diagnostics codes.
 - ⊲ The display switches to the basic display.

6.2 Displaying the status codes

The status codes display the product's current operating status.

Status codes – Overview (→ Page 33)

6.2.1 Activating the status codes display

- 1. Hold the $\textcircled{\bullet}$ button down for more than 7 seconds.
 - S.XX is shown on the display, followed by the heating flow temperature, the internal system pressure and the cylinder temperature (depending on the version).
- 2. Press the mode button to exit this menu.
 - $\triangleleft~$ The display switches to the basic display.

6.3 Using check programmes

By activating various check programmes, you can trigger various special functions on the product.

Check programmes – Overview (\rightarrow Page 29)

6.3.1 Calling up the check programmes

- 1. Hold the $^{\circ}$ button down for more than 5 seconds.
 - ⊲ All symbols are shown in the display.
 - ⊲ + is shown in the display.
- 2. Press and hold the mode button for five seconds.
 - \triangleleft PD is shown in the display.
- 3. Press the or button to select the check programme.
- 4. Press the mode button to confirm.
 - on is shown in the display and the programme starts.
- - The heating water temperature and the filling pressure for the heating installation are shown alternately in the display.
- 6. Press the mode button to return to the check programme.
 - The display shows the check programme.
- 7. Press the mode button to finish the check programme.
 - \triangleleft **OFF** is shown in the display.
- 8. Press and hold the mode button for 3 seconds to finish the check programmes.
 - \triangleleft **End** is shown in the display.
 - $\triangleleft~$ The display switches to the basic display.

Note

If you do not press any button for 15 minutes, the current programme is automatically cancelled and the basic display is shown.

6.3.2 Displaying the pressure and temperature of the heating during a check programme

- 1. Press the -/ buttons simultaneously.
 - Display the filling pressure in the heating installation.
 - Display the heating flow temperature.
- 2. Press the mode button to display the check programme currently running.

7 Start-up

7.1 Carrying out the initial start-up

Initial start-up must be carried out by a customer service technician or an authorised competent person using the first-commissioning-checklist. The first-commissioning-checklist in the appendix (\rightarrow Page 41) of the installation instructions must be filled out and stored carefully along with the unit's documentation.

- Carry out the initial start-up using the first-commissioning-checklist in the appendix.
- ► Fill out and sign the first-commissioning-checklist.

7.2 Checking the type of gas

Make sure that the product is set up correctly by checking the type of gas. This ensures optimum combustion quality.

Check the type of gas as part of routine product maintenance work when replacing components or carrying out work on the gas route.

7.3 Checking the factory setting

The product's combustion has been factory tested and is preset for operation with the gas group indicated on the identification plate.

The product is only authorised to be operated with natural gas.

Check the information about the type of gas indicated on the identification plate and compare this with the type of gas available at the installation location.

 $\ensuremath{\textbf{Conditions}}\xspace$ The product design is not compatible with the local gas group

• Do not start up the product.

 $\label{eq:conditions} \textbf{Conditions}: \ \textbf{The product design is compatible with the local gas group}$

Proceed as described below.

7.4

Checking and treating the heating water/filling and supplementary water

Caution.

Risk of material damage due to poor-quality heating water

- Ensure that the heating water is of sufficient quality.
- Before filling or topping up the system, check the quality of the heating water.

Checking the quality of the heating water

- Remove a little water from the heating circuit.
- Check the appearance of the heating water.
- If you ascertain that it contains sedimentary materials, you must desludge the system.
- Use a magnetic rod to check whether it contains magnetite (iron oxide).
- If you ascertain that it contains magnetite, clean the system and apply suitable corrosion-protection measures, or fit a magnet filter.
- Check the pH value of the removed water at 25 °C.
- If the value is below 6.5 or above 8.5, clean the system and treat the heating water.
- Ensure that oxygen cannot get into the heating water.

Checking the filling and supplementary water

 Before filling the system, measure the hardness of the filling and supplementary water.

Treating the filling and supplementary water

 Observe all applicable national regulations and technical standards when treating the filling and supplementary water.

Provided the national regulations and technical standards do not stipulate more stringent requirements, the following applies:

You must treat the heating water in the following cases:

- If the entire filling and supplementary water quantity during the operating life of the system exceeds three times the nominal volume of the heating installation, or
- If the guideline values listed in the following table are not met, or
- if the pH value of the heating water is less than 6.5 or more than 8.5.

Total	Water hardness at specific system volume ¹⁾					
heating output	≤ 20 l/kW		-	l/kW l/kW	> 50	l/kW
kW	ppm CaCO₃	mol/ m³	ppm CaCO₃	mol/ m³	ppm CaCO₃	mol/ m³
< 50	< 300	< 3	200	2	2	0.02
> 50 to ≤ 200	200	2	150	1.5	2	0.02
> 200 to ≤ 600	150	1.5	2	0.02	2	0.02
> 600	2	0.02	2	0.02	2	0.02
1) Nominal capacity in litres/heating output; in the case of multi- boiler systems, the smallest single heating output is to be used.						



Caution.

The use of unsuitable heating water may cause aluminium corrosion and a resulting lack of leak-tightness.

In contrast to steel, grey cast iron or copper, for example, aluminium reacts with alkaline heating water (pH value > 8.5) to produce substantial corrosion.

When using aluminium, make sure that the pH value of the heating water is between 6.5 and a maximum of 8.5.



Caution.

Risk of material damage if the heating water is treated with unsuitable additives.

Unsuitable additives may cause changes in the components, noises in heating mode and possibly subsequent damage.

 Do not use any unsuitable frost and corrosion protection agents, biocides or sealants.

No incompatibility with our products has been detected to date with proper use of the following additives.

 When using additives, follow the manufacturer's instructions without exception.

We accept no liability for the compatibility of any additive or its effectiveness in the rest of the heating system.

Additives for cleaning measures (subsequent flushing required)

- Adey MC3+
- Adey MC5
- Fernox F3
- Sentinel X 300
- Sentinel X 400

Additives intended to remain permanently in the system

- Adey MC1+
- Fernox F1
- Fernox F2
- Sentinel X 100
- Sentinel X 200

Additives for frost protection intended to remain permanently in the system

- Adey MC ZERO
- Fernox Antifreeze Alphi 11
- Sentinel X 500
- If you have used the above-mentioned additives, inform the operator about the measures that are required.
- Inform the operator about the measures required for frost protection.

7.5 Avoiding danger arising from insufficient water pressure

The filling pressure must be between 0.10 and 0.15 MPa (1.0 and 1.5 bar).



Note

If the heating flow temperature is shown in the display, press and hold the — and + buttons at the same time for longer than five seconds, or temporarily deactivate heating mode in order to display the pressure.

If the heating installation extends over several storeys, higher filling pressures may be required to avoid air entering the heating installation.

If the water pressure falls below 0.05 MPa (0.5 bar), the value flashes in the display.

If the water pressure falls below 0.03 MPa (0.3 bar), the product switches off. The display shows 0.0 MPa (0.0 bar). Fault F22 will be stored in the fault list.

- Top up the water in the heating installation to start up the product again.
 - The pressure value flashes in the display until a pressure of 0.05 MPa (0.5 bar) or higher has been reached.

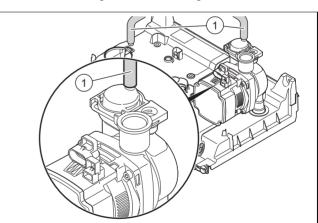
7.6 Switching on the product

 Switch on the product via the main switch installed onsite.

7.7 Filling and purging the heating installation

Preliminary work

Flush the heating installation through.



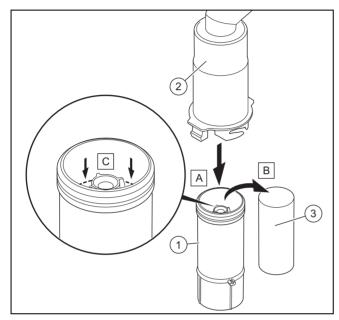
- 1. Check the silicone hose connection (1) between the pump's automatic air vent and the hydraulic console.
- Fill with water until the required filling pressure is reached.
 - Recommended filling pressure: 1 ... 1.5 bar
 - ⊲ The heating and hot water functions cannot be activated.
 - The pressure value flashes in the display until a pressure of 0.05 MPa (0.5 bar) or higher has been reached.

7 Start-up

- An automatic air vent function is activated if the pressure exceeds 0.05 MPa (0.5 bar) for longer than 15 seconds.
- 3. Purge each radiator until the water escapes normally, and then retighten the system's purging valves.
- 4. Check whether all connections are leak-tight.
- Conditions: If the noise persists in the boiler
- Purge the product again by activating check programme (P.07) and then (P.06).
 Check programmed (P.06).

Check programmes – Overview (\rightarrow Page 29)

7.8 Filling the condensate siphon



- 1. Unclip the lower section of the siphon (1) from the upper section of the siphon (2).
- 2. Remove the float (3).
- Fill the lower section of the siphon with water up to 10 mm below the upper edge of the condensate drain pipework.
- 4. Re-insert the float (3).

Note



Check that the float is present in the condensate siphon.

5. Clip the lower section of the siphon (1) into the upper section of the siphon (2).

7.9 Filling the hot water circuit

- 1. Open the water tap to fill the hot water circuit.
- 2. Close the water tap once the appropriate volume of water has flowed out.
- 3. Check all connections and the entire system for leaktightness.

7.10 Checking and adjusting the gas settings

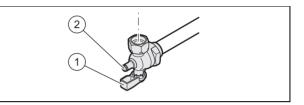
Only a qualified competent person is authorised to implement the settings on the gas valve.

Each destroyed tamper-proof seal must be replaced.

The CO2 adjusting screw must be sealed.

Never modify the factory setting of the gas pressure regulator of the gas valve.

7.10.1 Checking the gas connection pressure (gas flow pressure)



- 1. Ensure that the gas inlet working pressure can be obtained with all other gas appliances in the property working.
- 2. Close the gas isolator cock (1).
- 3. Undo the sealing screw on the measuring nipple (2).
- 4. Connect a pressure gauge to the measuring nipple (2).
- 5. Open the gas isolator cock (1).
- 6. Start up the product with check programme **P.01** (system with eBUS controller) or **P.03** (system without eBUS controller).
- 7. In addition, ensure that maximum heat can be dissipated into the heating system by turning up the room thermostat.
- 8. With the boiler operating at full load check that the gas inlet working pressure at the reference test point **(2)** complies with the requirements.

Permissible connection pressure

Great Bri-	Natural	G20	1.7 2 kPa
tain	gas		(17.0
			20 mbar)

9. Should the pressure recorded at the reference test point in the boiler be lower than indicated check if there is any blockage in the pipework or if the pipework is undersized.

 $\label{eq:conditions: Gas flow pressure not in the permissible range$

Caution.



Risk of material damage and operating faults caused by incorrect gas connection pressure.

If the gas connection pressure lies outside the permissible range, this can cause operating faults in and damage to the product.

- Do not make any adjustments to the product.
- Do not start up the product.
- If you cannot correct the failure, notify the gas supply company and proceed as follows:
- End check programme P.01.

- Allow the boiler to cool down by allowing pump overrun to operate for a minimum of two minutes.
- Close the gas isolator cock.
- Remove the pressure gauge and retighten the sealing screw (2) for the measuring nipple.
- Open the gas isolator cock (1).
- Check the measuring nipple for gas tightness.
- Close the gas isolator cock (1).
- Install the front casing. (\rightarrow Page 10)
- Disconnect the product from the power mains.
- You must not start up the boiler.

$\label{eq:conditions: Gas flow pressure in the permissible range$

- End the check programme **P.01**.
- Allow the boiler to cool down allowing pump overrun to operate for a minimum of two minutes.
- Close the gas isolator cock (1).
- Remove the pressure gauge and retighten the sealing screw (2) for the measuring nipple.
- Open the gas isolator cock (1).
- Check the measuring nipple for gas tightness.
- ▶ Install the front casing. (→ Page 10)
- Reset boiler controls for normal operation.
- Record the appliance gas inlet working pressure (kPa resp. mbar) in the Benchmark gas boiler commissioning checklist.

7.10.2 Checking the leak-tightness of the flue gas installation and flue gas recirculation

- 1. Check the flue gas installation is intact in accordance with the latest gas safe technical bulletin and information supplied in the installation instructions.
- 2. For extended flue gas installations check for flue gas recirculation using the air analysis point.
- 3. Use a flue gas analyser.
- 4. If you discover CO or CO₂ in the supply air, search for the leak in the flue gas installation or for signs of flue gas recirculation.
- 5. Eliminate the damage properly.
- 6. Check again whether the supply air contains any CO or CO_2 .
- 7. If you cannot eliminate the damage, do not start up the product.

7.10.3 Thoroughly flushing the heating installation ("hot")

- 1. Operate the appliance until the boiler and the heating system are up to temperature.
- 2. Check the heating system for leaks.
- 3. Connect a hose to the drain valve located at the lowest position of the heating system.
- 4. Shut off the boiler, open the drain valve and all purge valves on the radiators and allow the water to flow out of the heating system and the boiler quickly and fully.
- 5. Close the drain valve.
- 6. Fill and purge the heating installation. (→ Page 17)
- 7. Re-fill the system until the system design pressure of 0,1 MPa (1,0 bar) is attained.

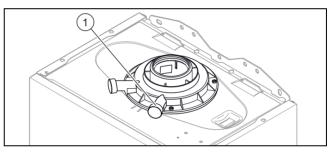


Note The actual reading on the digital pressure gauge should ideally be 0.05 MPa (0.5 bar) plus an additional pressure corresponding to the highest point of the system above the base of the boiler - 10 m head equals an additional 1 bar reading on the pressure gauge. The minimum pressure should not be less than 0,1 MPa (1 bar) in any installation. If the system is to be treated with an inhibitor it should be applied at this stage in accordance with the manufacturer's instructions. Further information can be obtained from Sentinel. Betz Dearborn Ltd., Tel: 0151 420 9595, or Fernox, Alpha- Fry technologies. Tel: 0870 8700362.

B. Install the front casing. (\rightarrow Page 10)

7.10.4 Checking the CO₂ content

- 1. Start up the product with the check programme (**P.01**) and set the value.
 - Setting value for the programme P.01: 100
 - Check programmes Overview (\rightarrow Page 29)
- 2. Wait until the value that is read is stable.
 - Waiting period for reading a stable value: 5 min



- 3. Unscrew the cover from the flue gas analysis point (1).
- Measure the CO₂ content at the flue gas analysis point (1).
- 5. Compare the measured value with the corresponding value in the table.

Checking the CO₂ content

Great Bri- tain	
Removed front cas- ing/installed front casing	
Natural gas	
G20	
9.2 ±1 %	

- ▽ The value is not OK; you cannot start up the product.
 - Inform Customer Service.

8 Adapting the unit to the heating installation

7.11 Checking leak-tightness

- Check the gas pipe, the heating circuit and the hot water circuit for leak-tightness.
- Check that the air/flue pipe has been installed correctly.

Conditions: Room-sealed operation

 Check whether the vacuum chamber has been sealed so that it is leak-tight.

7.11.1 Checking the heating mode

- 1. Activate the heating mode on the user interface.
- 2. Turn all thermostatic radiator valves on the radiators until they are fully open.
- 3. Allow the product to operate for at least 15 minutes.
- Fill and purge the heating installation. (→ Page 17)
 Activate the display for the current operating status.
- (→ Page 15) Status codes – Overview (→ Page 33)
 - If the product is working correctly, the display shows S.04.

7.11.2 Checking the hot water generation

- 1. Activate the hot water handling mode on the user interface.
- 2. Open a hot water valve completely.
- 3. Activate the display for the current operating status. (\rightarrow Page 15)

Status codes – Overview (→ Page 33)

If the product is working correctly, the display shows S.14.

8 Adapting the unit to the heating installation

You can reset/change the system parameters (section "Using diagnostics codes").

Overview of diagnostics codes (→ Page 29)

8.1 Burner anti-cycling time

To prevent frequent switching on and off of the burner and thus prevent energy losses, an electronic restart lockout is activated for a specific period each time the burner is switched off. The burner anti-cycling time is only active for the heating mode. Hot water handling mode during a burner anti-cycling time does not affect the time function element.

8.1.1 Setting the maximum burner anti-cycling time

- Set the diagnostics code. (→ Page 15) Overview of diagnostics codes (→ Page 29)
- 2. If required, adjust the maximum burner anti-cycling time using the diagnostics code **d.02**.

8.1.2 Resetting the remaining burner anti-cycling time

- ► Hold the ^(b) button down for more than 3 seconds.
 - \triangleleft ++ is shown in the display.

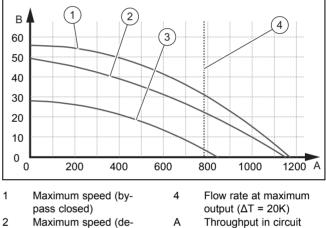
8.2 Setting the pump output

The product is equipped with a speed-regulated high-efficiency pump, which adjusts independently to the hydraulic conditions of the heating installation.

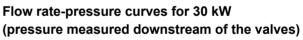
If you have installed a low loss header in the heating installation, you should switch off the speed regulation and set the pump output to a fixed value.

- If required, change the setting of the pump speed, which depends on the operating mode, under diagnostics code d.14.
- Set the diagnostics code. (→ Page 15) Overview of diagnostics codes (→ Page 29)

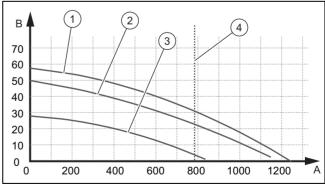
Flow rate-pressure curves for 25 kW (pressure measured downstream of the valves)



- Maximum speed (default setting for the bypass)
 Minimum speed (default
- output ($\Delta T = 20K$) Throughput in circuit (I/h) Available pressure (kPa)
- 3 Minimum speed (default setting for the bypass)



В



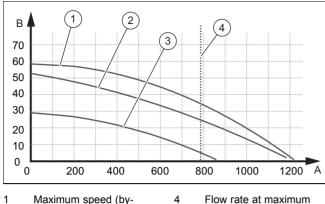
4

A

В

- Maximum speed (bypass closed)
 Maximum speed (de-
- fault setting for the bypass)Minimum speed (default
- setting for the bypass)
- Flow rate at maximum output (ΔT = 20K) Throughput in circuit (l/h)
- Available pressure (kPa)

Flow rate-pressure curves for 35 kW (pressure measured downstream of the valves)



- pass closed) 2
- 4 Flow rate at maximum output ($\Delta T = 20K$) Throughput in circuit

Available pressure

(l/h)

(kPa)

- Maximum speed (default setting for the bypass)
- 3 Minimum speed (default setting for the bypass)



Caution.

Risk of material damage caused by incorrect setting of the high-efficiency pump

А

в

If the pressure at the bypass valve is increased (by turning it clockwise) and the pump output is set to less than 100%, the product may not operate correctly.

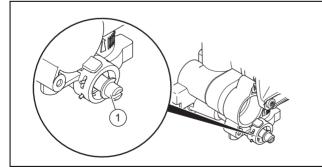
In this case, set the pump output to 5 = 100% using diagnostics parameter d.14.

Conditions: d.14 is set to 0 = auto

Do not change the factory settings.

Conditions: d.14 is set to 1 - 5

▶ Remove the front casing. (→ Page 10)



Regulate the pressure using the adjusting screw (1).

Position of the adjusting screw	Notes/application
Right-hand stop (screwed all the way in)	If the radiators do not heat up sufficiently at the default setting. In this case, you must set the pump to the maximum speed.

Position of the adjusting screw	Notes/application
Mid-position (six anti- clockwise rotations)	Default setting
Five further anti-clockwise rotations starting from the mid-position	If noises are produced in the radiators or radiator valves.

Install the front casing. (\rightarrow Page 10)

Setting the hot water temperature 8.4

Danger!

Risk of death from Legionella.

Legionella multiply at temperatures below 60 °C.

- Ensure that the operator is familiar with all ► of the Anti-legionella measures in order to comply with the applicable regulations regarding legionella prevention.
- Set the hot water temperature.
 - Conditions: Water hardness: > 3.57 mol/m³
 - Hot water temperature: ≤ 50 °C

9 Handing the product over to the operator

- When you have finished the installation, attach the sticker supplied (in the operator's language) to the product cover.
- Explain to the operator how the safety devices work and where they are located.
- Inform the operator how to handle the product.
- In particular, draw attention to the safety information which the operator must follow.
- Inform the operator of the necessity to have the product maintained on a regular basis.
- Instruct the operator about measures taken to ensure the supply of combustion air and flue gas pipe.

10 Inspection and maintenance

10.1 **Observing inspection and maintenance** intervals

Comply with the minimum clearances for the inspection and maintenance. Depending on the results of the inspection, it may be necessary to bring maintenance work forward.

Inspection and maintenance work - Overview (→ Page 38)

10.2 Procuring spare parts

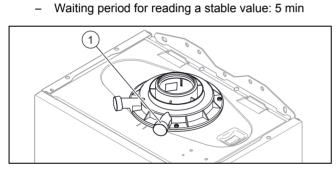
The original components of the product were also certified by the manufacturer as part of the declaration of conformity. If you use other, non-certified or unauthorised parts during maintenance or repair work, this may void the conformity of the product and it will therefore no longer comply with the applicable standards.

We strongly recommend that you use original spare parts from the manufacturer as this guarantees fault-free and safe operation of the product. To receive information about the available original spare parts, contact the contact address provided on the reverse of these instructions.

If you require spare parts for maintenance or repair work, use only the spare parts that are permitted for the product.

10.3 Checking the CO₂ content

- 1. Start up the product with the check programme (**P.01**) and set the value.
 - Setting value for the programme P.01: 100
 - Check programmes Overview (\rightarrow Page 29)
- 2. Wait until the value that is read is stable.



- 3. Unscrew the cover from the flue gas analysis point (1).
- 4. Measure the CO_2 content at the flue gas analysis point (1).
- 5. Compare the measured value with the corresponding value in the table.

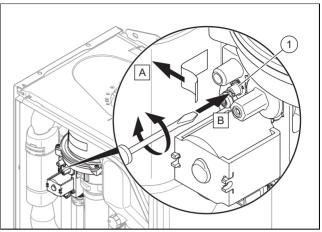
Checking the CO₂ content

Great Bri- tain
Removed
front cas-
ing/installed
front casing
Natural gas
G20
9.2 ±1 %

- ▽ The value is not OK; you cannot start up the product.
 - Set the CO₂ content. (\rightarrow Page 22)

10.4 Setting the CO₂ content

Conditions: The CO₂ content must be adjusted



- Remove the sticker.
- ► Turn the screw (1) to set the CO₂ content (value with front casing removed).
 - ⊲ To increase the CO₂ content: Turn anti-clockwise
- Only carry out the adjustment in increments of 1/8 turn and wait approximately 1 minute after each adjustment until the value has stabilised.
- Compare the measured value with the corresponding value in the table.

Setting the CO₂ value

	Great Britain
	Removed front cas- ing/installed front casing
	Natural gas
	G20
CO₂ at full load	9.2 ±0.2 %
Set for Wobbe index W₀	14.09 kW·h/m³
O₂ at full load	4.5 ±1.8 vol. %
CO at full load	≤ 250 ppm
CO/CO ₂	≤ 0.0027

- ▽ If the setting is not in the specified adjustment range, you must not start up the product.
 - Inform Customer Service.
- Check whether the air-quality requirements with regard to carbon monoxide are fulfilled.
- Fit the front panel.

10.5 Removing the gas-air mixture unit

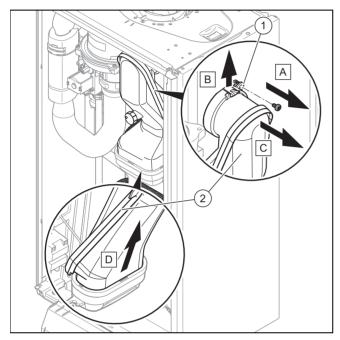


The gas-air mixture unit consists of three main components:

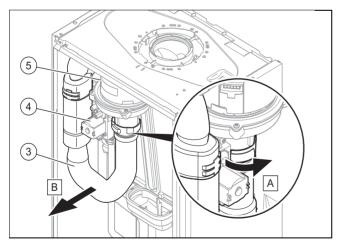
- Ventilator

Note

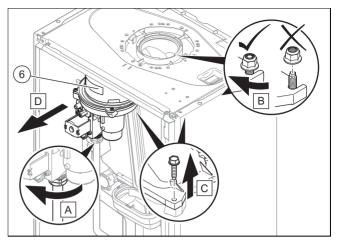
- Gas valve,
- Burner cover
- 1. Switch off the product via the main switch.
- 2. Close the gas isolator cock.
- 3. Remove the front casing. (\rightarrow Page 10)



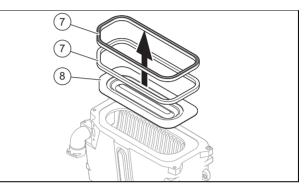
- 4. Remove the screw (1).
- 5. Push the clip upwards.
- 6. Remove the flue gas pipe (2).



- 7. Remove the air intake pipe (3).
- 8. Remove the plugs from the gas valve (4) and from the fan (5).

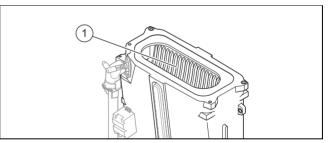


9. Remove the gas-air mixture unit (6).



- 10. Remove the burner seals (7) and the burner (8).
- 11. Check the burner and the heat exchanger for damage and dirt.
- 12. If necessary, clean or replace the components according to the following sections.
- 13. Install the two new burner seals.

10.6 Cleaning the heat exchanger



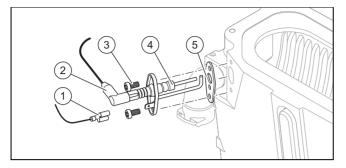
- 1. Protect the folded down electronics box against sprayed water.
- 2. Clean the ribs of the heat exchanger (1) with water.
 - ⊲ The water runs out into the condensate tray.

10 Inspection and maintenance

10.7 Checking the burner

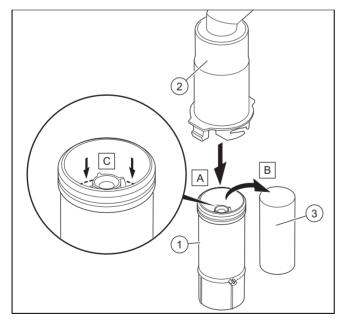
- 1. Search the surface of the burner for possible damage. If you see any damage, replace the burner.
- 2. Install the two new burner seals.

10.8 Checking the ignition electrode



- 1. Disconnect the connection (2) and the earthing cable (1).
- 2. Remove the fixing screws (3).
- 3. Carefully remove the electrode from the combustion chamber.
- 4. Check that the electrode ends (4) are undamaged.
- 5. Check the electrode distance.
- Clearance for the ignition electrodes: 3.5 ... 4.5 mm
- 6. Make sure that the seal (5) is free from damage.
 - ∇ If necessary, replace the seal.

10.9 Cleaning the condensate siphon



- 1. Unclip the lower section of the siphon (1) from the upper section of the siphon (2).
- 2. Remove the float (3).
- 3. Flush out the float and lower section of the siphon with water.
- Fill the lower section of the siphon with water up to 10 mm below the upper edge of the condensate drain pipework.
- 5. Reinsert the float (3).



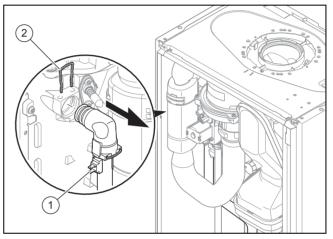
Check whether the float is present in the condensate siphon.

6. Clip the lower section of the siphon (1) into the upper section of the siphon (2).

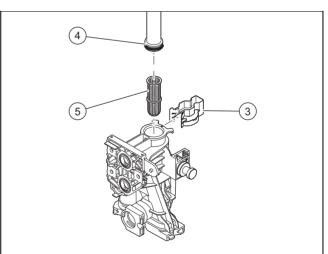
10.10 Cleaning the filter in the cold water inlet

- 1. Close the main cold water supply line.
- 2. Drain the product on the hot water side.
- 3. Remove the connection piece from the connection for the product's cold water supply.
- 4. Clean the filter in the cold water inlet without removing it.

10.11 Cleaning the heating filter



- 1. Drain the product. (\rightarrow Page 25)
- 2. Remove the temperature sensor (1).
- 3. Remove the upper clip (2).



- 4. Remove the lower clip (3).
- 5. Remove the flow pipe (4).
- 6. Remove the heating filter **(5)** and clean it.
- 7. Reinstall the components in the reverse order.

10.12 Installing the gas-air mixture unit

- 1. Install the burner.
- 2. Install two new burner seals in the burner cover.
- 3. Install the gas-air mixture unit.
- 4. Tighten the screws on the gas-air mixture unit to 7 Nm.
- 5. Install the flue gas pipe.
- 6. Install the air intake pipe.

10.13 Draining the product

- 1. Close the service valves of the product.
- 2. Start check programme P.05 (\rightarrow Page 15).
- Check programmes Overview (→ Page 29) 3. Open the drain valves.
- 4. Make sure that the air vent cap on the internal pump is open so that the product can be drained fully.

10.14 Checking the admission pressure of the expansion vessel

- 1. Drain the product. (\rightarrow Page 25)
- 2. Measure the pre-charge pressure of the expansion vessel at the vessel valve.

Conditions: Pre-charge pressure < 0.075 MPa (0.75 bar)

- Top up the expansion vessel in accordance with the static height of the heating installation, ideally with nitrogen, otherwise with air. Ensure that the drain valve is open when topping up.
- 3. If water escapes from the expansion vessel's valve, you must replace the expansion vessel (→ Page 27).
- 4. Fill and purge the heating installation. (→ Page 17)

10.15 Completing inspection and maintenance work

- 1. Check the gas connection pressure (gas flow pressure). (\rightarrow Page 18)
- 2. Check the CO₂ content. (\rightarrow Page 19)

10.16 Checking the product for leak-tightness

► Check that the product is leak-tight. (→ Page 20)

11 Troubleshooting

11.1 Rectifying faults

If fault codes (F.XX) appear, refer to the table in the appendix or use the check programme(s).
 Overview of fault codes (→ Page 34)
 Check programmes – Overview (→ Page 29)

If several fault codes are generated at the same time, these are displayed alternately followed by the time at which the respective fault occurred.

- ► Hold the ^(b) button down for more than 3 seconds.
- If you are unable to clear the fault code and it reappears despite several fault clearance attempts, contact customer service.

11.2 Calling up the fault memory

The last 10 fault codes are stored in the fault memory (together with the time at which the respective fault occurred and, after 24 hours, with the number of days).

- ▶ Press the ^{mode} button to exit this menu.

11.3 Deleting the fault memory

- 1. Delete the fault memory using the diagnostics code **d.94**.
- Set the diagnostics code. (→ Page 15) Overview of diagnostics codes (→ Page 29)

11.4 Resetting parameters to factory settings

- 1. Reset all parameters to the factory settings using the diagnostics code **d.96**.
- Set the diagnostics code. (→ Page 15)
 Overview of diagnostics codes (→ Page 29)

11.5 Preparing the repair work

- 1. Switch off the product.
- 2. Disconnect the product from the power mains.
- 3. Remove the front casing.
- 4. Close the gas isolator cock.
- 5. Close the service valves in the heating flow and in the heating return.
- 6. Close the service valve in the cold water pipe.
- 7. Drain the product if you want to replace water-bearing components of the product.
- 8. Ensure that water does not drip on live components (e.g. the electronics box).
- 9. Use only new seals and O-rings. Do not use any additional sealing materials.

11.6 Replacing defective components

11.6.1 Replacing the burner

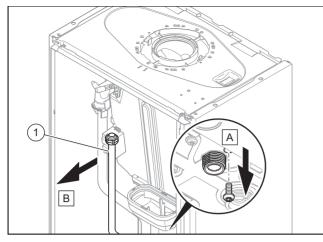
- 1. Remove the gas-air mixture unit. (\rightarrow Page 23)
- 2. Remove the two burner seals.
- 3. Remove the burner.
- 4. Insert the new burner.
- 5. Insert two new burner seals in the burner cover.
- 6. Install the gas-air mixture unit. (→ Page 25)

11.6.2 Replacing the gas-air mixture unit

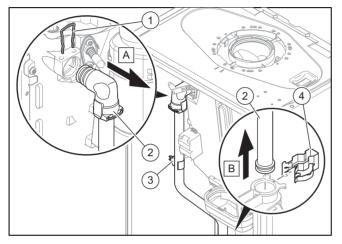
- 1. Remove the gas-air mixture unit. (→ Page 23)
- 2. Install the new gas-air mixture (\rightarrow Page 25).

11.6.3 Replacing the heat exchanger

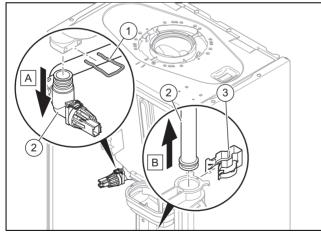
- 1. Remove the front casing. (\rightarrow Page 10)
- 2. Remove the gas-air mixture unit. (\rightarrow Page 23)



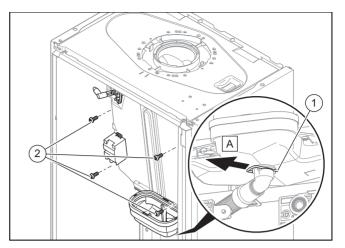
3. Remove the gas pipe (1).



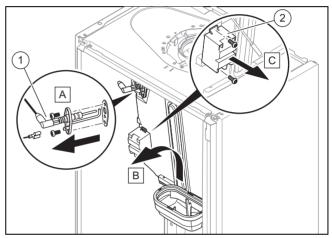
- 4. Remove the temperature sensor (3).
- 5. Remove the upper clip (1).
- 6. Remove the lower clip (4).
- 7. Remove the supply pipe (2).



- 8. Remove the upper clip (1).
- 9. Remove the lower clip (3).
- 10. Remove the return pipe (2).

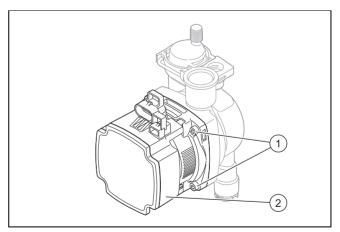


Remove the clip underneath the condensate tray (1).
 Undo the four screws (2).



- 13. Remove the ignition electrode (1).
- 14. Lift the heat exchanger up slightly and remove it together with the condensate tray.
- 15. Remove the ignition transformer (2).
- 16. Install the new heat exchanger in reverse order.

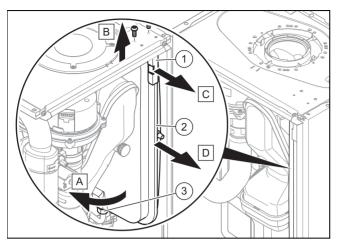
11.6.4 Replacing the pump head



- 1. Disconnect the pump cable from the electronics box.
- 2. Undo the four bolts (1).
- 3. Remove the pump head (2).
- 4. Replace the O-ring.
- 5. Use four screws to secure the new pump head.
- 6. Connect the pump cable to the electronics box.

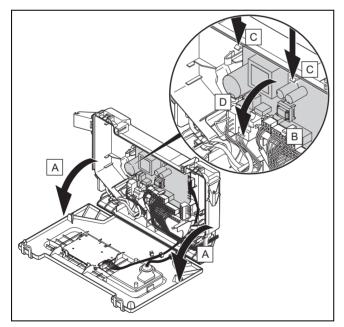
11.6.5 Replacing the expansion vessel

1. Drain the product. (\rightarrow Page 25)



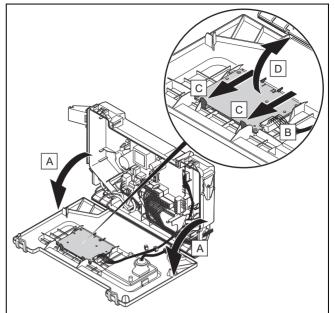
- 2. Undo the nut (3).
- 3. Remove both screws on the support plate (1).
- 4. Remove the support plate.
- 5. Pull out the expansion vessel (2) towards the front.
- 6. Insert the new expansion vessel into the product.
- 7. Screw the new expansion vessel to the water connection. To do this, use a new seal.
- 8. Attach the support plate using both screws.
- 9. Fill and purge the product (\rightarrow Page 17) and, if required, the heating installation.

11.6.6 Replacing the main PCB



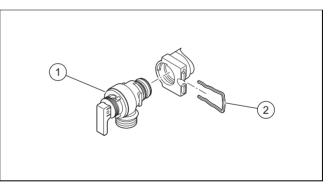
- 1. Open the electronics box.
- 2. Pull all of the plugs out from the PCB.
- 3. Undo the clips on the PCB.
- 4. Remove the PCB.
- 5. Install the new PCB in such a way that it clicks into the groove at the bottom and into the clip at the top.
- 6. Plug in the PCB plugs.
- 7. Close the electronics box.

11.6.7 Replacing the PCB for the user interface



- 1. Open the electronics box.
- 2. Pull the plug out of the PCB.
- 3. Undo the clips on the PCB.
- 4. Remove the PCB.
- 5. Install the new PCB in such a way that it clicks into the groove at the bottom and into the clip at the top.
- 6. Plug in the PCB plug.
- 7. Close the electronics box.

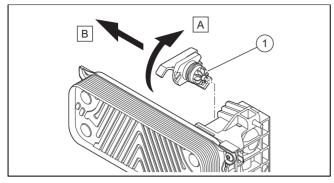
11.6.8 Replacing the expansion relief valve



- 1. Remove the clip (2).
- 2. Remove the expansion relief valve.
- 3. Fit the new expansion relief valve with a new O-ring.
- 4. Reattach the clip (2).

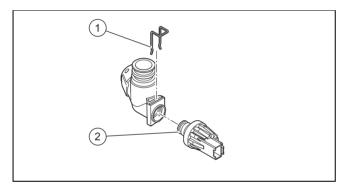
12 Decommissioning the product

11.6.9 Replacing the flow sensor



- 1. Push the volume flow sensor's handle towards the rear of the boiler.
- 2. Pull the volume flow sensor (1) out of its holder.
- 3. Remove the plug from the volume flow sensor.
- 4. Connect the plug to the new volume flow sensor.
- 5. Insert the volume flow sensor into its holder and ensure that the plug cable is not damaged.
- 6. Lock the volume flow sensor into its position as soon as it is positioned correctly.

11.6.10 Replace the pressure sensor



- 1. Pull out the plug.
- 2. Remove the clip (1).
- 3. Remove the pressure sensor (2).
- 4. Install the new pressure sensor.
- 5. Reattach the clip (1).

11.7 Checking the product for leak-tightness

► Check that the product is leak-tight. (→ Page 20)

12 Decommissioning the product

- Switch off the product.
- Disconnect the product from the power mains.
- Close the gas isolator cock.
- Close the cold water stop cock.
- ▶ Drain the product. (→ Page 25)

13 Customer service

For contact details for our customer service department, you can write to the address that is provided on the back page, or you can visit www.glow-worm.co.uk.

Note

A Check programmes – Overview

11		111
11		
11		111
11		
	_	

Since the programme table is used for various products, some programmes may not be visible for the product in question.

Display	Meaning					
P.01	Burner operation on adjustable heat input:					
	The product operates after ignition with the heat input set between "0" (0% = Pmin) and "100" (100% = Pmax). The function is active for 15 minutes.					
P.02	Burner operation at ignition load:					
1.02	After ignition, the product works at ignition load.					
	The function is active for 15 minutes.					
P.03	The product runs in heating mode with the maximum heat input set using diagnostics code d.00.					
P.04	Maximum output function:					
	If there is a hot water request, the product runs in hot water handling mode and at maximum heat load.					
	If there is no hot water request, the product runs with the heating partial load that is set via diagnostics code d.00 and in heating mode.					
	The function is active for 15 minutes.					
P.05	Filling the product:					
	The diverter valve moves to the mid-position. The burner and pump switch off (to fill or drain the product).					
	If the pressure is lower than 0.03 MPa (0.3 bar) and then is above 0.05 MPa (0.5 bar) for longer than 15 seconds, the automatic purging function is activated.					
	The function is active for 15 minutes.					
P.06	Purging the heating circuit:					
	The diverter valve is moved to the heating position.					
	The function is activated in the heating circuit for 15 minutes.					
	The pump runs and stops at regular intervals.					
	If required, this function can be manually switched off.					
P.07	Purging the hot water circuit:					
	The function is activated in the small hot water circuit for 4 minutes and then in the heating circuit for 1 minute.					
	The pump runs and stops at regular intervals.					
	If required, this function can be manually switched off.					
Automatic air vent	Purging the product:					
function	If the pressure is lower than 0.03 MPa (0.3 bar) and then is above 0.05 MPa (0.5 bar) for longer than 15 seconds, the automatic purging function is activated.					
	The function is activated in the small hot water circuit for 4 minutes and then in the heating circuit for 1 minute. This function cannot be manually switched off.					

B Overview of diagnostics codes

111		- 11
	-	- 10
		18
		- 10
		- 10
\mathcal{L}		~

Note

Since the code table is used for various products, some codes may not be visible for the product in question.

Dia- gnostics	Parameter	Values		Unit	Increment coloct evaluation	Default set-	Our cotting
code	Farameter	Min.	Max.		Increment, select, explanation	ting	Own setting
d.00	Heating maximum output	-	-	kW	The maximum heating output varies depending on the product. → Section "Technical data" Automatic: Unit automatically adjusts the maximum output to the current system demand	→ Section "Technical data"	Adjustable
d.01	Pump overrun in heating mode	1	60	min	1	5	Adjustable
d.02	Maximum burner anti- cycling time in heating mode	2	60	min	1	20	Adjustable

Dia- gnostics	Parameter	Va	ues	Unit	Increment select evaluation	Default set-	Own setting
gnostics code	r arameter	Min.	Max.	Onit	Increment, select, explanation	ting	Own setting
d.04	Water temperature in the cylinder	Current	value	°C	-	-	Not adjustable
d.05	Determined heating flow set target temperature	Current	Current value		-	-	Not adjustable
d.06	Hot water set target tem- perature	Current	value	°C	(Combination unit only)	-	Not adjustable
d.07	Set target temperature for the domestic hot wa- ter cylinder	Current	value	°C	-	-	Not adjustable
d.08	Status of the 230 V ther- mostat	Current	value	-	0 = Room thermostat open (no heat requirement) 1 = Room thermostat closed (heat requirement)	-	Not adjustable
d.09	Heating flow set target temperature that is set on the eBUS room ther- mostat	Current	value	°C	-	-	Not adjustable
d.10	Status of the internal pump in the heating cir- cuit	Current	value	_	off / on	-	Not adjustable
d.11	Status of the heating circuit's shunt pump	Current	value	-	off / on	-	Not adjustable
d.13	Status of the hot water circuit's circulation pump	Current	/alue	-	off / on	-	Not adjustable
d.14	Operating mode of the modulating pump	0	5	-	0 = variable rotational speed (auto) 1; 2; 3; 4; 5 = Fixed rotational speeds → Section "Setting the pump output"	0	Adjustable
d.15	Pump speed	Current	Current value		-	-	Not adjustable
d.16	Status of the 24 V room thermostat	Current	value	-	off = Heating off on = Heating on	-	Not adjustable
d.17	Heating control	-	_	-	off = Flow temperature on = Return temperature (ad- justment for underfloor heating. If you have activated the return temperature control, the auto- matic heating output determina- tion function is not active.)	0	Adjustable
d.18	Pump overrun operating mode	1	3	-	 1 = Continuous (pump runs permanently) 3 = Eco (intermittent pump mode – for the dissipation of the residual heat after hot water generation at an extremely low heat demand) 	1	Adjustable
d.19	Pump operating mode, 2 stage pump	0	3	-	0 = Burner mode stage 2, pump flow/overrun stage 1 1 = Heating mode and pump flow/overrun stage 1, hot water handling mode stage 2 2 = Automatic heating mode, pump flow/overrun stage 1, hot water handling mode stage 2 3 = Stage 2	3	Adjustable
d.20	Maximum hot water set target temperature	50	60	°C	1	60	Adjustable
d.21	Status of the warm start for hot water	Current	value	-	off = Function deactivated on = Function activated and available	-	Not adjustable

Dia-	Deremeter	Va	lues		Increment colort content!	Default set-	Our of the
gnostics code	Parameter	Min.	Max.	- Unit	Increment, select, explanation	ting	Own setting
d.22	Status of the hot water request	Current	value	-	off = No current requirement on = Current requirement	-	Not adjustable
d.23	Status of the heating demand	Current	value	-	off = Heating off (Summer mode) on = Heating on	-	Not adjustable
d.24	Status of the pressure monitor	0	1	-	off = Not switched on = Switched	-	Not adjustable
d.25	Status of the requirement to reheat the cylinder or for the hot water warm start from the eBUS ther- mostat	Current	value	_	off = Function deactivated on = Function activated	-	Not adjustable
d.27	Function of relay 1 (multi-functional module)	1	10	_	 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = Fault display 7 = Solar pump (omitted) 8 = eBUS remote control 9 = Legionella protection pump 10 = Solar valve 	1	Adjustable
d.28	Function of relay 2 (multi-functional module)	1	10	-	 1 = Circulation pump 2 = External pump 3 = Cylinder charging pump 4 = Extractor hood 5 = External solenoid valve 6 = Fault display 7 = Solar pump (omitted) 8 = eBUS remote control 9 = Legionella protection pump 10 = Solar valve 	2	Adjustable
d.31	Automatic filling device	0	2	-	0 = Manual 1 = Semi-automatic 2 = Automatic	0	Adjustable
d.33	Fan speed target value	Current	value	rpm	Fan speed = Display value x 100	-	Not adjustable
d.34	Value for the fan speed	Current	value	rpm	Fan speed = Display value x 100	-	Not adjustable
d.35	Position of the diverter valve	Current	value	_	0 = Heating 40 = Mid-position (parallel opera- tion) 100 = Domestic hot water	-	Not adjustable
d.36	Value for the hot water flow	Current	value	l/min	-	-	Not adjustable
d.39	Water temperature in the solar circuit	Current	value	°C	-	-	Not adjustable
d.40	Heating flow temperature	Current	value	°C	-	-	Not adjustable
d.41	Heating return temperat- ure	Current	value	°C	-	-	Not adjustable
d.43	Heating curve	0.2	4	-	0.1	1.2	Adjustable
d.45	Value for the base point of the heating curve	15	30	-	1	20	Adjustable
d.47	Outside temperature	Current	value	°C	-	-	Not adjustable
d.50	Correction of the min- imum fan speed	0	3000	rpm	1 Fan speed = Display value x 10	600	Adjustable

Dia-	Parameter	Values				Default set-	0
gnostics code	Parameter	Min.	Max.	- Unit	Increment, select, explanation	ting	Own setting
d.51	Correction of the max- imum fan speed	-2500	0	rpm	1 Fan speed = Display value x 10	-1000	Adjustable
d.58	Solar circuit reheating	0	3	-	0 = Boiler's Legionella protection function deactivated	0	Adjustable
					3 = Hot water activated (min. target value 60 °C)		
d.60	Number of blocks by the temperature limiter	Current v	/alue	-	-	-	Not adjustable
d.61	Number of unsuccessful ignitions	Current v	/alue	-	-	_	Not adjustable
d.62	Night set-back	0	30	-	1	0	Adjustable
d.64	Average burner ignition time	Current v	/alue	S	-	-	Not adjustable
d.65	Maximum burner ignition time	Current v	/alue	S	-	-	Not adjustable
d.66	Activation of the warm start function for hot wa- ter	-	-	-	off = Function deactivated on = Function activated	1	Adjustable
d.67	Remaining burner anti- cycling time (setting un- der d.02)	Current v	/alue	min	-	-	Not adjustable
d.68	Number of unsuccessful ignitions at 1st attempt	Current v	/alue	-	-	-	Not adjustable
d.69	Number of unsuccessful ignitions at 2nd attempt	Current v	/alue	-	-	-	Not adjustable
d.70	Operation of the diverter valve	0	2	_	 0 = Normal operating mode (DHW and heating mode) 1 = Mid-position (parallel operation) 2 = Permanent heating mode position 	0	Adjustable
d.71	Maximum heating flow set target temperature	45	80	°C	1	→ Section "Technical data"	Adjustable
d.73	Correction of the hot wa- ter warm start temperat- ure	-15	5	К	1	0	Adjustable
d.75	Maximum cylinder re- heating time	20	90	min	1	45	Adjustable
d.77	Max. cylinder reheating	-	-	kW	1 → Section "Technical data"	-	Adjustable
d.80	Running time in heating mode	Current v	/alue	h	Running time = Display value x 100	-	Not adjustable
d.81	Running time in hot wa- ter handling mode	Current v	/alue	h	Running time = Display value x 100	-	Not adjustable
d.82	Number of burner igni- tions in heating mode	Current v	/alue	-	Number of ignitions = Display value x 100	-	Not adjustable
d.83	Number of burner igni- tions in hot water hand- ling mode	Current v	/alue	-	Number of ignitions = Display value x 100	-	Not adjustable
d.84	Maintenance in	0	3000	h	Number of hours = Display value x 10	300	Not adjustable
d.85	Increase in the min. out- put (heating and hot wa- ter handling mode)	-	-	kW	1	_	Adjustable
d.88	Flow rate limit value for ignition in hot water handling mode	0	1	-	0 = 1.7 l/min (no delay) 1 = 3.7 l/min (2 s delay)	0	Adjustable
d.90	Status of the eBUS room thermostat	Current v	/alue	-	off = Not connected on = Connected	-	Not adjustable

Dia- gnostics	Parameter	Values		Unit	Increment, select, explanation	Default set-	Own setting
code	Faidilietei	Min.	Max.	Unit	increment, select, explanation	ting	Own setting
d.91	Status DCF77	Current v	alue	-	-	_	Not adjustable
d.93	Setting the product code	0	99	_	1 The Device Specific Number (DSN) can be found on the iden- tification plate.	-	Adjustable
d.94	Delete fault list	0	1	-	off = No on = Yes	_	Adjustable
d.95	Software versions	-	_	-	1 = Main PCB 2 = Interface PCB	-	Adjustable
d.96	Default setting (reset)	-	-	-	0 = No 1 = Yes	-	Adjustable

C Status codes – Overview

Note

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Since the code table is used for various products, some codes may not be visible for the product in question.

Displays in heating mode S.0 Heating mode: No requirement S.01 Heating mode: Advance fan operation S.02 Heating mode: Pump pre-run S.03 Heating mode: Burner ignition S.04 Heating mode: Pump/fan overrun S.05 Heating mode: Pump/fan overrun S.06 Heating mode: Pump overrun S.07 Heating mode: Requirement S.08 Heating mode: Requirement S.10 Hot water handling mode: Requirement S.11 Hot water handling mode: Requirement S.13 Hot water namdling mode: Burner ignition S.14 DHW mode: Burner on S.15 DHW mode: Pump/fan overrun S.16 DHW mode: Pump/fan overrun S.17 DHW mode: Pump overrun S.18 DHW mode: Requirement S.17 DHW mode: Requirement S.20 Hot water handling mode: Requirement S.21 Hot water handling mode: Requirement S.22 Hot water handling mode: Requirement S.23 Hot water handling mode: Requirement S.24 <t< th=""><th colspan="3">Status code Meaning</th></t<>	Status code Meaning				
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S.26 DHW mode: Fan overrun S.27 DHW mode: Pump overrun	S.24	DHW mode: Burner on			
S.27 DHW mode: Pump overrun	S.25	DHW mode: Pump/fan overrun			
	S.26	DHW mode: Fan overrun			
	S.27	DHW mode: Pump overrun			
S.28 Hot water handling mode: Temporary shutdown of the burner					
Other displays		Other displays			
S.30 Room thermostat is blocking heating mode.	S.30	Room thermostat is blocking heating mode.			
S.31 No heating demand: Summer mode, eBUS controller, waiting period	S.31	No heating demand: Summer mode, eBUS controller, waiting period			

Status code	Meaning	
S.32	Fan waiting time: Fan speed outside of the tolerance values	
S.33	Forced fan operation until the pressure monitor is switched	
S.34	Frost protection active	
S.39	Underfloor heating contact open	
S.41	Water pressure too high	
S.42	Flue non-return flap closed	
S.46	Frost protection mode (Comfort): Minimum load	
S.53	Product in waiting period/operation block function due to low water pressure (flow/return spread too large)	
S.54	Waiting period: Low water pressure in the circuit (flow/return spread too large)	
S.76	Maintenance message: Check the water pressure	
S.88	Product purging active	
S.91	Maintenance: Demo mode	
S.96	Automatic test programme: Return temperature sensor, heating demands blocked.	
S.97	Automatic test programme: Water pressure sensor, heating demands blocked.	
S.98	Automatic test programme: Return temperature sensor, heating demands blocked.	
S.99	Internal automatic test programmes	
S.108	Purging the combustion chamber, fan in operation	
S.109	Product's standby mode activated	

D Overview of fault codes

Note

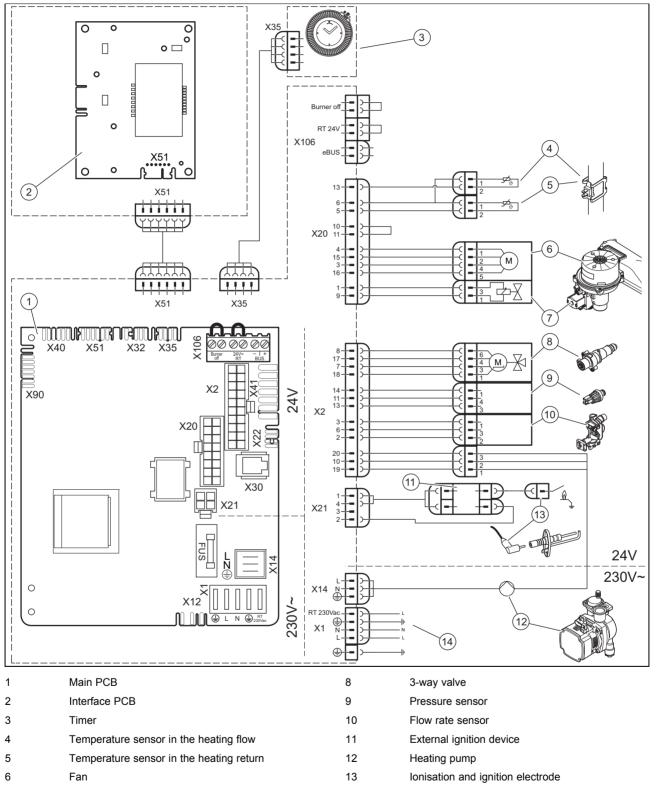
Since the code table is used for various products, some codes may not be visible for the product in question.

Fault code	Meaning	Possible cause
F.00	Fault: Flow temperature sensor	NTC plug not plugged in or has come loose, multiple plug on the PCB not plugged in correctly, interruption in cable harness, NTC sensor defective
F.01	Fault: Return temperature sensor	NTC plug not plugged in or has come loose, multiple plug on the PCB not plugged in correctly, interruption in cable harness, NTC sensor defective
F.10	Short circuit: Flow temperature sensor	NTC sensor defective, short circuit in the cable harness, cable/casing
F.11	Short circuit: Return temperature sensor	NTC sensor defective, short circuit in the cable harness, cable/casing
F.12 and F.91	Short circuit: Cylinder temperature sensor	NTC sensor defective, short circuit in the cable harness, cable/casing
F.13	Short circuit: Domestic hot water cylinder temperature sensor	NTC sensor defective, short circuit in the cable harness, cable/casing
F.20	Safety switch-off: Overheating temperat- ure reached	Incorrect earth connection between cable harness and product, flow or return NTC defective (loose connection), black discharge via ignition cable, ignition plug or ignition electrode
F.22	Safety switch-off: Low water pressure in the boiler	No or insufficient water in the product, water pressure sensor de- fective, cable to the pump or to the water pressure sensor loose/not connected/defective
F.23	Safety switch-off: Temperature difference too great (NTC1/NTC2)	Pump blocked, insufficient pump output, air in product, flow and return NTC sensors connected the wrong way round
F.24	Safety switch-off: Temperature rise too fast	Pump blocked, insufficient pump output, air in product, system pressure too low, non-return valve blocked/incorrectly installed
F.25	Safety switch-off: Flue gas temperature too high	Break in plug connection for optional flue gas safety cut-out (STB), break in cable harness
F.27	Safety switch-off: Fault in flame detection	Moisture on the electronics, electronics (flame monitor) defective, gas solen- oid valve leaking

Fault code	Meaning	Possible cause
F.28	Fault: Ignition unsuccessful when starting up	Gas meter defective or gas pressure monitor has triggered, air in gas, gas flow pressure too low, thermal isolator device (TAE) has triggered, incorrect gas restrictor, incorrect spare gas valve, fault on the gas valve, multiple plug on PCB incorrectly plugged in, break in cable harness, ignition system (ig- nition transformer, ignition cable, ignition plug, ignition electrode) defective, ionisation current interrupted (cable, electrode), incorrect earthing of product, electronics defective
F.29	Fault: Flame loss	Gas supply temporarily stopped, flue gas recirculation, incorrect earthing of product, ignition transformer has spark failure
F.32	Fan frost protection function active: Fan speed outside the tolerance values	Plug on fan not correctly plugged in, multiple plug on PCB not correctly plugged in, break in cable harness, fan blocked, Hall sensor defective, electronics defective
F.49	eBUS fault: Voltage too low	Short circuit on eBUS, eBUS overload or two power supplies with different polarities on the eBUS
F.61	Fault: Gas valve control system	Short circuit/short to earth in cable harness for the gas valve, gas valve defective (coils shorted to earth), electronics defective
F.62	Fault: Gas valve switch-off control	Delayed switch-off of gas valve, delayed extinguishing of flame signal, gas valve leaking, electronics defective
F.63	Fault: EEPROM	Electronics defective
F.64	Fault: Electronics/sensor/analogue-to- digital converter	Flow or return NTC short circuited, electronics defective
F.65	Fault: Electronics temperature too high	Electronics overheating due to external influences, electronics defective
F.67	Value sent back by ASIC is incorrect (flame signal)	Implausible flame signal, electronics defective
F.68	Fault: Unstable flame (analogue input)	Air in gas, gas flow pressure too low, incorrect air ratio, incorrect gas re- strictor, ionisation flow interruption (cable, electrode)
F.70	Invalid product code (DSN)	Display and PCB replaced at same time and Device Specific Number not reset, wrong or missing output range coding resistance
F.71	Fault: Flow/return temperature sensor	Flow temperature sensor signalling constant value: Flow temperature sensor incorrectly positioned on supply pipe, flow temperature sensor defective
F.72	Fault: Deviation in the water pressure sensor/return temperature sensor	Flow/return NTC temperature difference too great \rightarrow flow and/or return temperature sensor defective
F.73	Fault: Water pressure sensor not con- nected or has short-circuited	Interruption/short circuit of water pressure sensor, interruption/short circuit to GND in supply line to water pressure sensor or water pressure sensor defective
F.74	Fault: Electrical problem in the water pressure sensor	Line to water pressure sensor has a short circuit to 5 V/24 V or internal fault in the water pressure sensor
F.75	Fault: Pressure sensor	Pressure switch defective
F.76	The safety cut-out in the primary heat exchanger is defective	Safety cut-out feedback does not match the gas valve feedback
F.77	Fault: Condensate or smoke	No response, flue non-return flap defective
F.78	Interruption to DHW outlet sensor at external controller	UK link box is connected, but hot water NTC not bridged
F.83	Fault: Dry fire	When the burner starts, the temperature change registered at the flow or return temperature sensor is non-existent or too small: Insufficient water in the product, the flow or return temperature sensor is not in the correct position on the pipe
F.84	Fault: Flow/return temperature sensor	Values not consistent, difference < -6 K
		Flow and return temperature sensors signalling implausible values: Flow and return temperature sensors have been inverted, flow and return temperature sensors have not been correctly installed
F.85	Fault: Temperature sensor	The flow and/or return temperature sensors have been installed on the same pipe/incorrect pipe Temperature sensor not connected or is connected incorrectly
F.86	Fault: Underfloor heating contact	Underfloor heating contact open, sensor disconnected or defective
F.87	Fault: Electrodes	Electrodes not connected or they are connected incorrectly, short circuit in the cable harness
F.88	Fault: Gas valve	Gas valve not connected or it is connected incorrectly, short circuit in the cable harness
F.89	Fault: Pump	Pump not connected or it is connected incorrectly, incorrect pump connec- ted, short circuit in the cable harness

Fault code	Meaning	Possible cause
Connection	No communication between the PCB and the user interface	Electronics defective

E Connection diagram: Combination unit

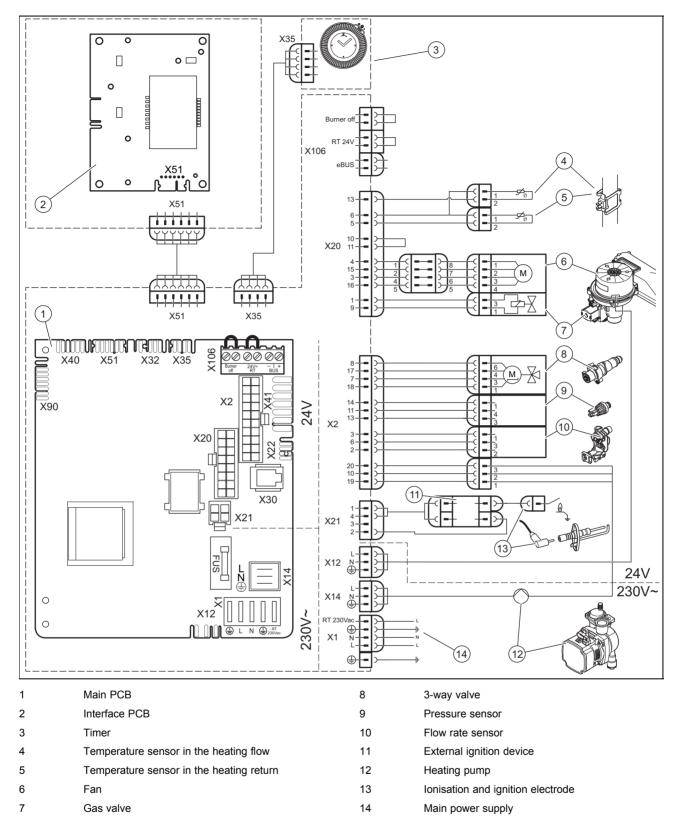


14

7 Gas valve

Main power supply

Appendix



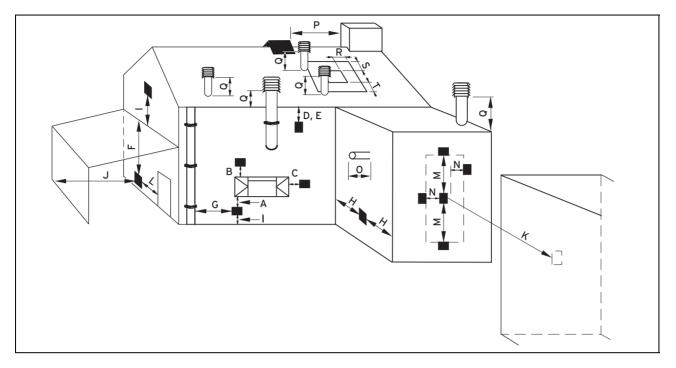
F Connection diagram: Combination unit (35 kW)

G Inspection and maintenance work – Overview

The table below lists the manufacturer requirements with respect to minimum inspection and maintenance intervals. If national regulations and directives require shorter inspection and maintenance intervals, you should observe these instead of the intervals listed in the table.

No.	Work	Inspection (annual)	Mainten- ance (must be carried out at regular intervals)*
1	Check the air/flue pipe for leak-tightness and to ensure that it is fastened correctly. Make sure that it is not blocked or damaged and has been installed in accordance with the relevant Installation Manual.	х	х
2	Check the general condition of the product. Remove dirt from the product and from the vacuum chamber.	х	х
3	Visually inspect the general condition of the heat exchanger. In doing so, pay particular attention to signs of corrosion, rust and other defects. If you notice any damage, carry out maintenance work.	Х	х
4	Check the gas connection pressure at maximum heat input. If the gas connection pressure is not within the correct range, carry out maintenance work.	х	Х
5	Check the CO_2 content (the air ratio) of the product and, if necessary, adjust it. Keep a record of this.	х	Х
6	Disconnect the product from the power mains. Check that the electrical plug connections and other connections are seated correctly and correct these if necessary.	х	Х
7	Close the gas isolator cock and the service valves.	Х	Х
8	Drain the product on the water side. Check the admission pressure of the expansion vessel and top the vessel up if necessary (approx. 0.03 MPa/0.3 bar below the system filling pressure).		х
9	Remove the gas-air mixture unit.		Х
10	Check the seals in the combustion area. If you see any damage, replace the seals. Replace both burner seals each time it is opened and accordingly each time maintenance work is carried out.		х
11	Clean the heat exchanger.		Х
12	Check the burner for damage and replace it if necessary.		Х
13	Check the condensate siphon in the product, clean and fill if necessary.	Х	Х
14	Install the gas-air mixture unit. Caution: Replace the seals.		Х
15	If the volume of water is insufficient or the outlet temperature is not reached, replace the second- ary heat exchanger if necessary.		Х
16	Clean the filter in the cold water inlet. Replace the filter if impurities can no longer be removed or if the filter is damaged. In this case, also check the impeller sensor for dirt and damage, clean the sensor (do not use compressed air for this) and replace the sensor if it is damaged.		х
17	Open the gas isolator cock, reconnect the product to the power mains and switch the product on.	Х	Х
18	Open the service valves, fill up the product/heating installation to 0.05-0.3 MPa/0.5-3.0 bar (depending on the static height of the heating installation) and start purging programme P.XX .		Х
19	Perform a test operation of the product and heating installation, including hot water generation, and purge the system once more if necessary.	х	х
20	Visually inspect the ignition and burner behaviour.	Х	Х
21	Check the CO ₂ content (the air ratio) of the product again.		Х
22	Check the product for gas, flue gas, hot water and condensate leaks, and repair if necessary.	Х	Х
23	Record the inspection/maintenance work carried out.	Х	Х

H Opening in the flue pipe



	Installation site	Minimum dimen- sions
А	Directly below an opening, air bricks, opening windows, etc., that can be opened.	300 mm
В	Above an opening, air bricks, opening windows, etc., that can be opened.	300 mm
С	Horizontally to an opening, air bricks, opening windows, etc., that can be opened.	300 mm
D	Below temperature-sensitive building components, e.g. plastic gutters, down pipes or wastewater pipes	75 mm
E	Below eaves	200 mm
F	Below balconies or car port roofs	200 mm
G	From vertical wastewater pipes or down pipes	150 mm
Н	From external or internal corners	200 mm
I	Above floors, roofs or balconies	300 mm
J	From a surface facing a terminal	600 mm
K	From a terminal facing a terminal	1,200 mm
L	From an opening in the car port (e.g. door, window) which leads into the dwelling	1,200 mm
М	Vertical from a terminal on the same wall	1,500 mm
N	Horizontal from a terminal on the same wall	300 mm
0	From the wall on which the terminal has been installed	0 mm
Р	From a vertical structure on the roof	300 mm
Q	Above the roof area	300 mm
R	Horizontal from adjacent windows on pitched or flat roofs	600 mm
S	Above adjacent windows on pitched or flat roofs	600 mm
Т	Below adjacent windows on pitched or flat roofs	2,000 mm

H.1 Positioning of the opening of a fan-supported flue gas pipe

H.2 Horizontal terminal positioning

BS 5440-1 recommends that fanned flue chimney terminals should be positioned as follows:

a) at least 2 m from an opening in the building directly opposite, and

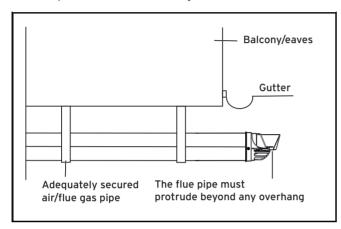
b) so that the products of combustion are not directed to discharge directly across a boundary if the products are likely to cause a nuisance to a neighbour or discharge over a walkway or patio.

For IE see current issue of IS 813.

For boilers covered within this manual.

1) Dimensions D, E, F and G:

These clearances may be reduced to 25 mm without affecting the performance of the boiler. In order to ensure that the condensate plume does not affect adjacent surfaces the terminal should be extended as shown below.



2) Dimension H:

This clearance may be reduced to 25 mm without affecting the performance of the boiler. However, in order to ensure that the condensate plume does not affect adjacent surfaces a clearance of 300 mm is preferred.

For 1 and 2 above you can use a flue gas management kit to enable the termination point to be positioned and directed away from the building fabric.

Benchmark Commissioning and Servicing Section

It is a requirement that the boiler is installed and commissioned to the manufacturers instructions and the data fields on the commissioning checklist completed in full.

To instigate the boiler guarantee the boiler needs to be registered with the manufacturer within one month of the installation.

To maintain the boiler guarantee it is essential that the boiler is serviced annually by a Gas Safe registered engineer who has been trained on the boiler installed. The service details should be recorded on the Benchmark Service Interval Record and left with the householder.



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GAS BOILER SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the boiler as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission according to the manufacturer's instructions and complete this Benchmark Commissioning Checklist will invalidate the warranty. This does not affect the customer's statutory rights.

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Load/weather compensation
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Load/weather compensation
Optimum start control
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Not required
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Not required
The System Mas been flushed and cleaned in accordance with BS7593 and boiler manufacturer's instructions
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hermostatic radiator valves
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| ALL SYSTEMS The system has been flushed and cleaned in accordance with BS7593 and boiler manufacturer's instructions Y
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Eating zone valves
Fitted
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hermostatic radiator valves
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CONTROLS (tick the appropriate boxes)
Time and temperature control to heating
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Cylinder thermostat and programmer/timer
Load/weather compensation
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SERVICE RECORD

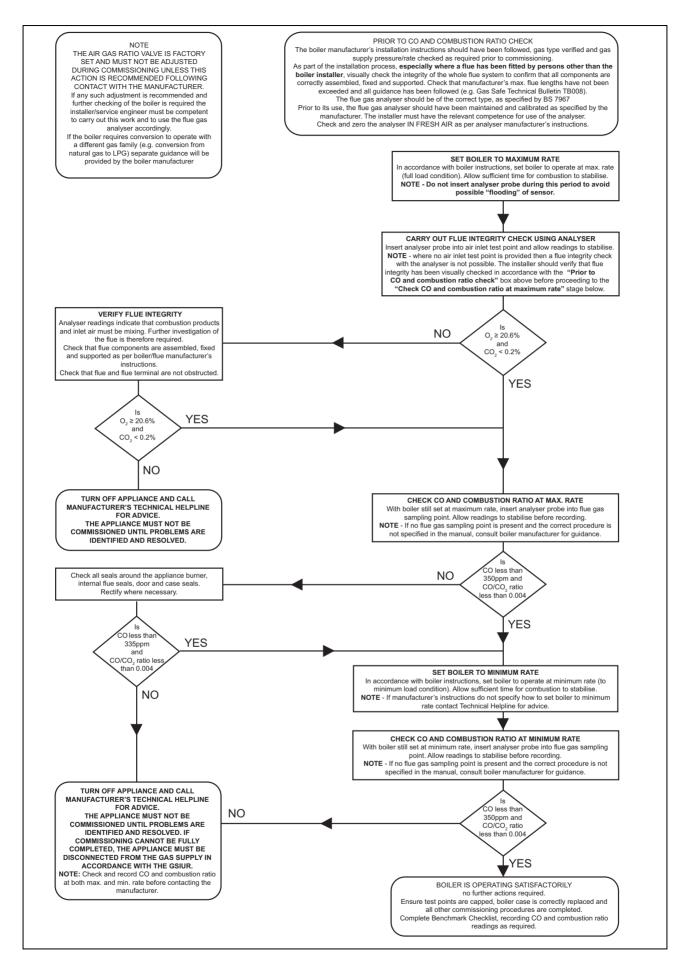
It is recommended that your heating system is serviced regularly and that the appropriate Service Interval Record is completed.

Service Provider

Before completing the appropriate Service Record below, please ensure you have carried out the service as described in the manufacturer's instructions. Always use the manufacturer's specified spare part when replacing controls.

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Appendix



J Pipe lengths for the air/flue pipe

J.1 Length of the C13 type air/flue pipe

Applicability: C13 type air/flue pipe

	Diameter of the air	r/flue pipe
	Dia. 60/100 (L)	Dia. 80/125 (L)
	C13 type air/flue pipe	C13 type air/flue pipe
SUSTAIN 25c -A (H-GB)	≤ 10 m	≤ 25 m
SUSTAIN 30c -A (H-GB)	≤ 10 m	≤ 25 m
SUSTAIN 35c -A (H-GB)	≤ 10 m	≤ 25 m

J.2 Length of the C33 type air/flue pipe

Applicability: C33 type air/flue pipe

	Diameter of the air	r/flue pipe
	Dia. 60/100 (L)	Dia. 80/125 (L)
	C33 type air/flue pipe	C33 type air/flue pipe
SUSTAIN 25c -A (H-GB)	≤ 10 m	≤ 25 m
SUSTAIN 30c -A (H-GB)	≤ 10 m	≤ 25 m
SUSTAIN 35c -A (H-GB)	≤ 10 m	≤ 25 m

J.3 Length of the C43 type air/flue pipe

Applicability: C43 type air/flue pipe

	Diameter of the air/flue pipe
	Dia. 60/100 (L)
	C43 type air/flue pipe
SUSTAIN 25c -A (H-GB)	≤ 5 m
SUSTAIN 30c -A (H-GB)	≤ 5 m
SUSTAIN 35c -A (H-GB)	≤ 5 m

K Technical data

Technical data – Heating

	SUSTAIN 25c -A (H- GB)	SUSTAIN 30c -A (H- GB)	SUSTAIN 35c -A (H- GB)
Max. flow temperature adjustment range (default setting: 75 °C)	10 … 80 ℃	10 80 °C	10 … 80 ℃
Maximum permissible pressure	0.3 MPa	0.3 MPa	0.3 MPa
	(3.0 bar)	(3.0 bar)	(3.0 bar)
Nominal water flow ($\Delta T = 20 \text{ K}$)	788 l/h	788 l/h	788 l/h
Nominal water flow (ΔT = 30 K)	525 l/h	525 l/h	525 l/h

Appendix

	SUSTAIN 25c -A (H-	SUSTAIN 30c -A (H-	SUSTAIN 35c -A (H-
	GB)	GB)	GB)
Approximate value for the condensate volume (pH value between 3.5 and 4.0) at 50/30 °C	1.84 l/h	1.84 l/h	1.84 l/h
ΔP heating at nominal flow ($\Delta T = 20 \text{ K}$)	0.025 MPa	0.025 MPa	0.018 MPa
	(0.250 bar)	(0.250 bar)	(0.180 bar)

Technical data – G20 power/loading G20

The lowest nominal heat output may be higher than the value in the technical data, depending on the design of the system and the current operating status.

	SUSTAIN 25c -A (H- GB)	SUSTAIN 30c -A (H- GB)	SUSTAIN 35c -A (H- GB)
Maximum heat output	18 kW	25 kW	25 kW
Effective output range (P) at 40/30 °C	5.4 19.5 kW	6.5 19.5 kW	7.6 19.5 kW
Effective output range (P) at 50/30 °C	5.3 19.1 kW	6.3 19.1 kW	7.5 19.1 kW
Effective output range (P) at 80/60 °C	5.1 18.3 kW	6.1 18.3 kW	7.2 18.3 kW
Domestic hot water heat output (P)	5.0 25.2 kW	6.0 30.0 kW	7.1 35.0 kW
Maximum heat input – heating (Q max.)	18.4 kW	18.4 kW	18.4 kW
Minimum heat input – heat- ing (Q min.)	5.1 kW	6.1 kW	7.2 kW
Maximum heat input – hot water (Q max.)	25.7 kW	30.6 kW	35.7 kW
Minimum heat input – hot water (Q min.)	5.1 kW	6.1 kW	7.2 kW

Technical data – Domestic hot water

	SUSTAIN 25c -A (H- GB)	SUSTAIN 30c -A (H- GB)	SUSTAIN 35c -A (H- GB)
Specific flow rate (D) (Δ T = 30 K) in accordance with EN 13203	12.1 l/min	14.2 l/min	16.5 l/min
Continuous flow rate ($\Delta T = 35 \text{ K}$)	622 l/h	730 l/h	849 l/h
Specific flow rate (ΔT = 35 K)	10.4 l/min	12.2 l/min	14.1 l/min
Minimum permissible pressure	0.3 MPa	0.3 MPa	0.3 MPa
	(3.0 bar)	(3.0 bar)	(3.0 bar)
Maximum permissible pressure	1 MPa	1 MPa	1 MPa
	(10 bar)	(10 bar)	(10 bar)
Recommended pressure	0.2 MPa	0.2 MPa	0.2 MPa
	(2.0 bar)	(2.0 bar)	(2.0 bar)
Temperature range	35 60 °C	35 60 °C	35 … 60 ℃
Flow rate limiter	8.0 l/min	10.0 l/min	12.0 l/min

Technical data – General

	SUSTAIN 25c -A (H- GB)	SUSTAIN 30c -A (H- GB)	SUSTAIN 35c -A (H- GB)
Gas category	I _{2H}	I _{2H}	I _{2H}
Diameter of the gas pipe	1/2 inch	1/2 inch	1/2 inch
Diameter of the heating connec- tions	3/4 inch	3/4 inch	3/4 inch
Expansion relief valve connector (min.)	15 mm	15 mm	15 mm
Condensate drain pipework (min.)	21.5 mm	21.5 mm	21.5 mm
G20 gas supply pressure	2.0 kPa	2.0 kPa	2.0 kPa
	(20.0 mbar)	(20.0 mbar)	(20.0 mbar)

	SUSTAIN 25c -A (H- GB)	SUSTAIN 30c -A (H- GB)	SUSTAIN 35c -A (H- GB)
Gas flow at P max. – hot water (G20)	2.7 m³/h	3.2 m³/h	3.8 m³/h
Gas flow at P max. – heating mode (G20)	1.9 m³/h	1.9 m³/h	1.9 m³/h
Gas flow at P min. (G20)	0.540 m³/h	0.646 m³/h	0.762 m³/h
CE number (PIN)	CE-0063CP3646	CE-0063CP3646	CE-0063CP3646
Flue gas mass rate in heating mode at P min.	2.34 g/s	2.80 g/s	3.30 g/s
Flue gas mass rate in heating mode at P max.	8.3 g/s	8.3 g/s	8.3 g/s
Flue gas mass rate in hot water handling mode at P max.	11.6 g/s	13.8 g/s	16.1 g/s
Flue gas temperature (80 °C/60 °C) at P max.	60 °C	77 °C	86 °C
Flue gas temperature (80 °C/60 °C) at P min.	55 °C	55 ℃	56 °C
Flue gas temperature (50 °C/30 °C) at P max.	51 °C	62 °C	60 °C
Flue gas temperature (50 °C/30 °C) at P min.	34 °C	35 ℃	37 °C
Flue gas temperature in hot water handling mode	69 °C	68 °C	75 ℃
Flue gas temperature when over- heating	105 ℃	95 ℃	104 ℃
Released system types	C13, C33, C43	C13, C33, C43	C13, C33, C43
Nominal efficiency at 80/60 °C	99.6 %	99.6 %	99.6 %
Nominal efficiency at 50/30 °C	104.0 %	104.0 %	104.0 %
Nominal efficiency at 40/30 °C	106.0 %	106.0 %	106.0 %
Nominal efficiency in partial load operation (30%) at 40/30 °C	108.5 %	108.5 %	108.5 %
NOx class	5	5	5
Product dimensions, width	390 mm	390 mm	390 mm
Product dimensions, depth	280 mm	280 mm	280 mm
Product dimensions, height	700 mm	700 mm	700 mm
Net weight	32 kg	33 kg	33 kg
Weight when filled with water	36 kg	37 kg	37 kg

Technical data – Electrics

	SUSTAIN 25c -A (H- GB)	SUSTAIN 30c -A (H- GB)	SUSTAIN 35c -A (H- GB)
Electric connection	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz
Built-in fuse (slow-blow)	T2/2A, 250V	T2/2A, 250V	T2/2A, 250V
Max. electrical power consump- tion	75 W	75 W	38 W
Standby electrical power con- sumption	2 W	2 W	3 W
Level of protection	IPX4D	IPX4D	IPX4D

Index

Α
Air/flue pipe
Air/flue pipe, installed
В
Burner anti-cycling time
Bypass valve
C
CE label
Check programmes
Using
Checking the burner
Checking the pre-charge pressure of the expansion
vessel
Cleaning the condensate siphon
Cleaning the heat exchanger
CO ₂ content
Checking19, 22
Combustion air5
Competent person4
Completing inspection work25
Completing maintenance work
Condensate drain pipework12
Condensate siphon
Filling
Controller
Corrosion
D
Decommissioning
-
Decommissioning the product
Diagnostics codes
Using
Documents
Draining the product
E
Electricity
Expansion relief valve27
F
Fault codes
Fault memory
Fault messages
Fault symbol
Flow rate-pressure curves
Flow sensor
Flue gas route
Front casing, closed
Frost
G
-
Gas family check
H
Handing over to the operator
High-efficiency pump
High-efficiency pump output
I
Identification plate7
If you smell gas4
Inspection work21, 38
Installation site5
Intended use4
Μ
Maintenance work

	9
Р	
Power supply	
Preparing the repair work	
Preparing, repair work	
Pressure sensor	
Pump head	
Q	
Qualification	4
R	
Regulations	
Removing the air intake pipe	
Removing the burner	
Removing the flue gas pipe	
Removing the front casing	10
Removing the gas-air mixture unit	
Removing the ignition transformer	
Removing the side section	10
Replacing the burner	
Replacing the expansion vessel	
Replacing the heat exchanger	
Replacing the main PCB	
Replacing the PCB for the user interface	
Replacing, expansion vessel	
Resetting the burner anti-cycling time	
S	20
S	5
S Safety device	5 5
S Safety device Schematic drawing	5 5 20
S Safety device Schematic drawing Setting the burner anti-cycling time	5 5 20 22
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts	5 5 20 22
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product	5
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T	5
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T Tool	5 20 22 17 6 5
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T Tool Transport	5
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T Tool Transport Transporting	5
S Safety device	5 20 22 17 6 6
S Safety device	5 20 22 17 6 6
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T Tool Transport Treating the heating water U Unloading the box	5 20 22 17 6 6
S Safety device Schematic drawing Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T Tool Transport Treating the heating water U Unloading the box Unpacking the product	5
S Safety device Schematic drawing Setting the burner anti-cycling time Spare parts Switching on the product T Tool Transport Treating the heating water U Unloading the box Unpacking the product	5
S Safety device	5
S Safety device	5 20 22 17 6 6
S Safety device	5 20 22 17 6 6
S Safety device	5 20 22 17 6 6 6
S Safety device	5

Manufacturer/supplier

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