SAEY

SAEY PEAK GAS S.C.

EN - Installation and user manual

DoP N° 4002	**PRESTATIEVERKLARING** **DÉCLARATION DE PERFORMANCE** **LEISTUNGSERKLÄRUNG**	BELGO FIRE NV/SA

Volgens Richtlijn 2009/142/EG | Selon Directive 2009/142/CE | Gemäß der Richtlinie 2009/142/EG

1/ Naam en identificatiecode | **1/ Nom et code d' identification** | **1/ Name und Identifikationscode**

SAEY PEAK GAS S.C.

2/ Naam en adres fabrikant | **2/ Nom et adresse de fabricant** | **2/ Name und Adresse der Fabrikant**

BELGOFIRE NV
De Bruwaan 17
9700 Oudenaarde
België

3/ Het beoogde gebruik

Apparaat voor huishoudelijke verwarming, gestookt met aardgas of vloeibaar gas, zonder warmwaterproductie

3/ L' utilisation prévue

Appareil de chauffage domestique alimenté aux gaz naturel ou gaz liquide, sans production d' eau chaude

3/ Die vorgesehene Verwendung

Mit Erdgas oder Flüssiggas befeuerte Wärmeerzeuger für den Wohnbereich ohne Warmwasserbereitung

4/ Gecertificeerd laboratorium

STROJIRENSKY ZKUSEBNI USTAV

4/ Laboratoire certifié

STROJIRENSKY ZKUSEBNI USTAV

4/ Zertifizierte Prüfstelle

STROJIRENSKY ZKUSEBNI USTAV

5/ Nummer van het keuringsrapport

E-30-00617-17

5/ Numéro du rapport d' essai

E-30-00617-17

5/ Nummer des Prüfberichts

E-30-00617-17

6/ Verklaarde prestaties

Technische specificaties:
2009/142/EG

6/ Performances déclarées

Specifications techniques:
2009/142/CE

6/ Erklärte Leistungen

Technische Spezifikationen:
2009/142/EG

	Aardgas/Gaz naturel/Erdgas	*Vloeibaar gas/Gaz liquide/Flüssiggas/LPG*
Type gas *Type de gaz* *Gas type*	*G20 en G25*	*G30 en G31*
Vermogen inbreng (kW) *Puissance apportée (kW)* *Eingang Wärmeleistung (kW)*	9,5 kW	

De bovenvermelde fabrikant houdt de documenten die deze prestaties bewijzen ter beschikking.

Le fabricant cité ci-dessus tient les documents prouvant ces performances à disposition.

Die oben genannte Fabrikant stellt die Dokumente die der Leistungen beweisen zur Verfügung.

Oudenaarde, 1 augustus 2017

Fabien De Vos
Product Manager

PRODUCTKAART FICHE PRODUIT PRODUKTDATENBLATT	**SAEY PEAK GAS S.C.**	BELGO FIRE NV/SA

Productkaart volgens Verordening EU 2015/1186

Fiche produit selon la Réglementation UE 2015/1186

Produktdatenblatt gemäß der Verordnung EU 2015/1186

De informatie op de productkaart van het toestel voor lokale ruimteverwarming wordt in de onderstaande volgorde verstrekt en opgenomen in de productbrochure of andere schriftelijke informatie die samen met het product wordt geleverd.

Les informations de la fiche de produit du dispositif de chauffage décentralisé sont fournies dans l'ordre indiqué ci-après et figurent dans la brochure relative au produit ou dans tout autre document fourni avec celui-ci.

Die Angaben auf dem Produktdatenblatt des Einzelraumheizgerätes sind in nachstehender Reihenfolge aufzuführen und in die Produktbroschüre oder andere mit dem Produkt bereitgestellte Unterlagen aufzunehmen.

	SAEY PEAK GAS S.C.			
De naam van de leverancier of het handelsmerk: Le nom du fournisseur ou la marque commerciale: Name oder Warenzeichen des Lieferanten:	BELGOFIRE			
De type-aanduiding van het model van de leverancier: La référence du modèle donnée par le fournisseur: Modellkennung des Lieferanten:	SAEY PEAK GAS S.C. G20	SAEY PEAK GAS S.C. G25	SAEY PEAK GAS S.C. G30-G31	SAEY PEAK GAS S.C. G31
Gassoort: Type de gaz: Art des Gases:	G20	G25	G30 - G31 (30mbar)	G31 (37,5mbar)
De energie-efficiëntieklasse van het model: La classe d'efficacité énergétique du modèle: Energieeffizienzklasse des Modells:	B	B	B	C
De directe warmteafgifte in kW: La puissance thermique directe en kW: Direkte Wärmeleistung in kW:	8,1	8,4	8,2	7,8
De indirecte warmteafgifte in kW: La puissance thermique indirecte en kW: Indirekte Wärmeleistung in kW:	-	-	-	-
De energie-efficiëntie-index EEI*: L'indice d'efficacité énergétique EEI*: Energieeffizienzindex EEI*:	82,3	82,7	82,4	79
Het nuttig rendement bij nominale warmteafgifte (%): Le rendement utile à la puissance thermique nominale (%): Brennstoff-Energieeffizienz bei Nennwärmeleistung (%):	89,0	89,4	89,1	85,7
Het nuttig rendement bij minimale warmteafgifte (%): Le rendement utile à la puissance thermique minimale (%): Brennstoff-Energieeffizienz bei Mindestlast (%):	-	-	-	-
Specifieke maatregelen (voor de assemblage, de installatie en het onderhoud): Mesures spécifiques (lors de l'assemblage, de la maintenance et de l' entretien): Alle beim Zusammenbau, bei der Installation oder Wartung, zu treffenden besonderen Vorkerhrungen:	zie handleiding voir le manuel siehe Bedienungsanleitung			

**EEI en energie-efficintie index zijn gebaseerd op waardes gemeten bij een lange kanaalconfiguratie.*

CONTENTS

1 INTRODUCTION

Congratulations! Thank you for choosing a SAEY stove.
With SAEY, service does not end with your purchase! Our certified dealers and Fero Service guarantee the flawless operation of your stove, and therefore many years of heating pleasure.

By registering your stove, you can also count on faultless after-sales service and warranty processing, and we can keep you informed of any news about your appliance.

We are therefore convinced that you will have many enjoyable days ahead and wish you every success!

 Important
Please, before putting your gas fireplace into operation, carefully read these installation instructions. This will avoid mistakes when using the device and a consequent need to contact the professional service.

Declaration of conformity

As the manufacturer, we declare that the appliance has been manufactured in compliance with the essential requirements of the specific EC directive 2009/142/EC on gas appliances.

2 PACKAGING

We take great care to deliver your new stove in the best possible packaging in order to reduce the risk of damage. Therefore, please be sure to check your stove for damage and completeness on receipt. Report any missing parts to your installer immediately.

The packaging material used is environmentally friendly and therefore only recyclable packaging materials are used. If you dispose of the packaging yourself, do so according to the regulations or at a recycling centre.

3 TECHNICAL DATA

	PEAK SAEY GAS S.C.		
Type of gas	Natural gas		Liquefied gas
	G20	G25	G30
Rated power input (kW)	9,5		
Rated nominal power (kW)	8,1	8,4	8,2
Combustion efficiency (%) according to EN	85	88	86
CO_2 content(%)	6,6	9,9	7,7
NOx content in flue gases (mg/kWh)	49	61	70
Flue gas temperatures (°C)	250		225
Connection flue exhaust (mm)	Ø 100		
Required chimney draft (Pa)	5		
Weight	84 Kg		
Safety thermostat – chimney fuse	Type HOS 120		
Connecting dimensions	G½“		

Overview of pressure settings

PEAK SAEY GAS S.C.			
	Natural gas (G20) with overpressure **20 mbar** (calorific value Hi=34,9 MJ/m3, Index Ws=50,72 MJ/m3)	**Natural gas (G25)** with overpressure **25 mbar** (calorific value Hi=34,02 MJ/m3, Index Ws=50,72 MJ/m3)	**Liquefied gasses (G30)** with overpressure **30 mbar** (calorific value Hi=115,98 MJ/m3, Index Ws=78,84 MJ/m3)
Nozzle overpressure for maximum (mbar)	**13,8**	**18,8**	**27**
Nozzle overpressure voor minimum (mbar)	**3,5**	**8,5**	**13,5**
Gas flow/hour at nominal power	**0,986 m3/u**	**1,116 m3/u**	**0,735 kg/u**

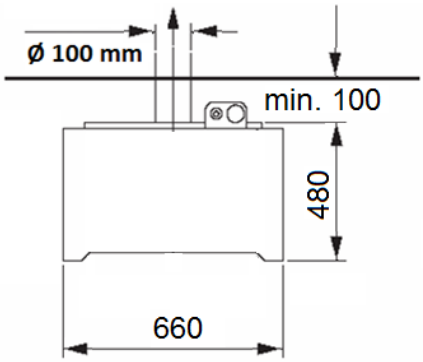
All data for the calorific value Hi, Wobbe index Ws and flow rates refer to the temperature of 15 °C and a pressure of 1013 mbar of dry gas.

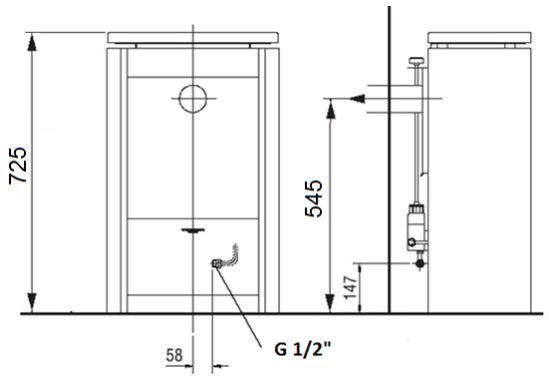
NOx - concentration in flue gas – limit values (according to EN 613 A1)

These correspond to NOx, klasse 5.

Class	N0x mg/kWh
1	350
2	260
3	200
4	150
5	100

Dimensions





4 GENERAL INFORMATION AND SAFETY INSTRUCTIONS

The following general safety instructions must be strictly observed:

- During combustion, heat is released which causes the top of the stove, the doors, the door handles, the window, the smoke pipes and possibly also the stove mantle to heat up considerably.

- Inform your children of this danger and keep them at a safe distance when using the stove.

- It is forbidden to place non-heat-resistant objects in the vicinity of the stove.

- It is forbidden to place a water kettle on top of the stove.

- When using the stove, do not use easily inflammable or explosive materials in the same or adjacent rooms.

- No changes may be made to the device.

- Use only the manufacturer's original spare parts.

- This stove is not suitable for installation on a chimney to which several stoves are connected.

5 INSTALLATION INSTRUCTIONS

All local directives, including those relating to national and European standards, must be observed when installing the stove.

Only an appliance connected by an installer guarantees the observance of the directives on building construction and fire prevention. This is absolutely necessary for the correct and safe operation of the stove.

The service life of your stove depends on correct installation, proper operation and regular maintenance.

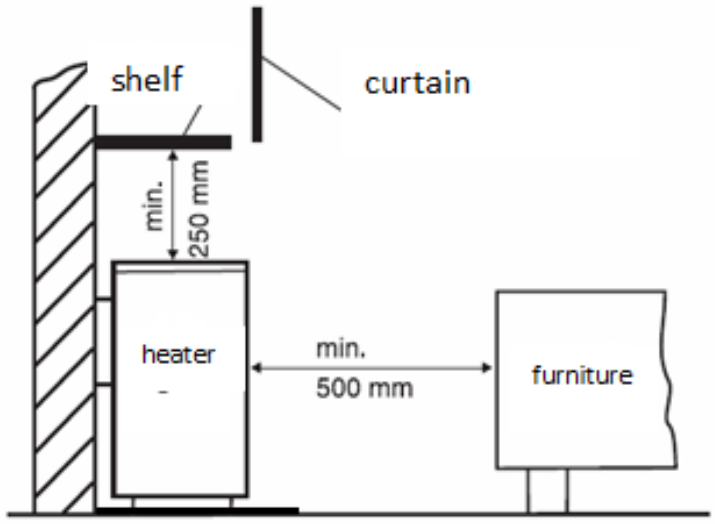
Distances to be observed around the stove

Flammable materials and objects in the vicinity of the stove must be kept at a minimum distance of 500 mm from the appliance. The minimum distance for combustible objects located above the stove is 250 mm.

If the floor under the stove is made of a combustible material, it is necessary to fit a protective plate on which the stove can be placed.

The thermostat sensor is used to detect the room temperature and is located on the rear wall of the stove. We recommend that you check this location. If it is covered or shielded, the ambient temperature on the thermostat may be read incorrectly and the control may not be carried out correctly.

Make sure that the temperature on the surface of combustibles behind the protective shield does not exceed 80°C. To reduce the distance from flammable materials, have a protective shield fitted by an installer.



5.1 Placement of appliance

The stove may only be installed on a floor with a sufficient load-bearing capacity. If the floor is not suitable, measures must be taken to increase the load-bearing capacity. In order to be able to place the appliance flatly, it is provided with adjustable feet (adjustment screws).

(adjustment screws). If necessary, adjust these so that the appliance is installed as flat as possible.

A gas revision must be carried out for the gas supply to the stove.

Before installation, it is necessary to check whether the type and pressure of the gas in the distribution network corresponds to the gas opening setting according to the technical data.

The stove may only be operated in a well-ventilated room with sufficient combustion air. Install an air vent of at least 15cm² that cannot be closed.

If, in the same room and at the same time as the stove, a mechanical ventilation system is in use (ventilation, tumble dryer, etc.), it must be ensured that sufficient air is supplied and that there is no underpressure of more than 4 Pa.

The installation of the stove is prohibited in rooms where there is a risk of explosion or flammable conditions (such as garages).

The thermostat used to detect the temperature in the room is located on the rear wall of the heater. Poor air circulation in the room or an atmosphere that is too cold may affect the operation of the thermostat.

The installation must comply with the standards:

- For gas distribution systems EN 1775 - ED. 2, 38 6462 and TPG 704 01
- For installation according to 73 4201 - ED. 2, 06 1008
- Fire classification of construction products and structures EN 13501-1 + A1

Gas connection

- A gas connection must be installed in the same room as the appliance.
- The maximum distance between the connection and the stove is 1.5 m
- Flexible gas pipes may be used if they have been approved for this purpose
- The gas pipe must not be used as a supporting structure.

Recommendations for connection

The stove may only be used for the specified gases:

- Natural gas G20 and G25
- Liquid gas G30 and G31

⚠ Other types of gas are prohibited fort he sppecified stove

Connecting the chimney

The stove must be connected to a chimney in accordance with the applicable standards and on the basis of the inspection report issued. The installation must be carried out only by an authorised expert in chimneys.
The stove can only be started up after an inspection of the chimney and after the stove has been properly connected by the relevant specialist.
During the first start-up, it is advisable not to use any other appliance (hoods, fans, other stove) in order to check the stove correctly.

Top connection and rear connection

The design of the stove offers two ways of connecting the stove pipe:
- rear connection (supplied ex-factory as standard, see figure 11);
- top connection (must be installed in accordance with the following instructions).


Fig. 10

Conversion to top connection

The components required to convert the stove to a top connection are supplied with the appliance: cast iron adapter ring (1pc), seal (1pc), enamelled cap (1pc), 4 self-tapping screws (see fig. 10)


Fig. 11

Replacing the stove's flue pipe

1. Remove the top cast iron plate from the stove. On the inside, remove the metal piece securing the round cover plate (see Fig. 12).
2. Remove the control extension rod from the gas valve (Fig. 11).
3. Remove the back plate of the metal plate to gain access to the connecting flange and remove the flange. Make sure the original seal is installed here, which should be used for the new assembly.
4. Carefully remove the metal round plate and the seal at the top, this will be used to seal the original rear exhaust. Check again that the seal is correctly installed.

The tightness of this round plate is vital for the safe operation of the stove.

5. Screw on the removed connection flange and seal it to the top (see Fig. 13). The round plate covering the original rear outlet can also be seen here.
6. Screw the enamelled sheet metal cover supplied onto the rear flap and replace the entire rear flap on the stove.
7. Install the cast iron cover. Use the cast iron adapter ring supplied by the manufacturer to maintain the space between the cover and the newly installed stove socket (see figure 14).
8. Reinstall the gas valve control extension rod and check for proper operation.


Fig. 12


Fig. 13


Fig. 14

5.2 Installing ceramic logs

> The installation of the decoration is different fort he type of gas, follow the correct instructions.

To avoid damage to the ceramic decoration, place the decoration after the installation of the stove, so that you do not have to move the stove.

The first step in the installation of the decoration is to free the door, a description of which is given in Article 6. The stove comes with a package containing the various pieces of decoration:
- 6 ceramic logs
- 1 package with vermiculite chips
- 4 ceramic charcoals (only for the G30 connection)

For natural gas (G20/G25)

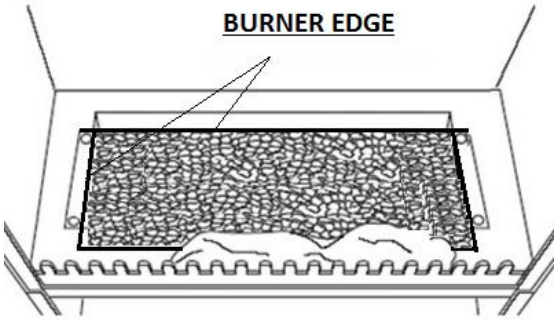
> This procedure is only necessary if the stove is connected to G20/G25!
>
> Follow the instructions correctly to avoid damage to the stove

Step 1

Spread the vermiculite flakes from the packaging on the bottom of the grill and form an evenly distributed layer over the entire surface of the burner bed.

Step 2

Use the imitation wood blocks and place them appropriately in the burner chamber so that they fit nicely. Attention! The ignitions may not be overlapped by the imitation panel. Also make sure that the different fuels do not touch the thermocouple.



Step 3

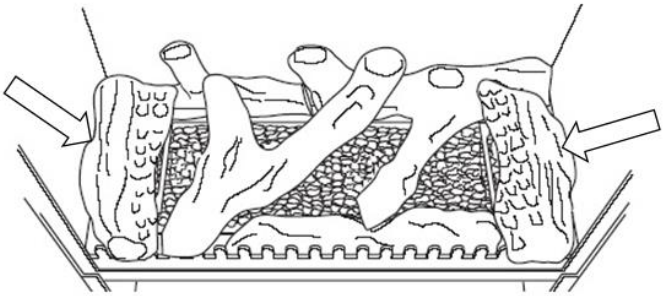
Place the two rear imitation firewood logs in the fire chamber so that they lie completely in the corners on the granulate - see illustration. The logs may not be placed outside the granulate. The distance to the burner is approximately 20 mm. Slide the block of the right imitation panel into the opening of the front one - see arrow - and adjust the position of the front block accordingly.

Step 4

Add the middle piece shown so that its overlaps the rear imitation blocks.

Step 5

Next, place the side panels on the side of the burner chamber. Make sure they are also on top of the rear blocks.



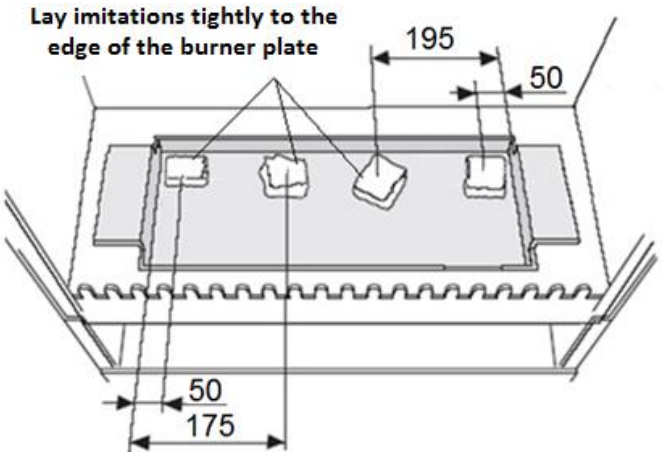
<u>For liquid gas (G30/G31)</u>

⚠ This procedure is only necessary if the stove is connected to G30!

⚠ Follow the instructions correctly to avoid damage to the stove

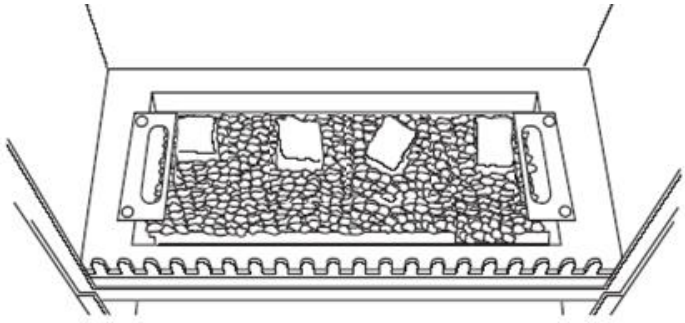
Step 1

Place the imitation coals on the steel plate exactly as shown below. Make sure that the correct distances and dimensions are respected and also make sure that the coals fit properly with the burner plate. Place the 3rd piece of imitation carbon on the slanted side so that it also matches the placement of the log in step 4.



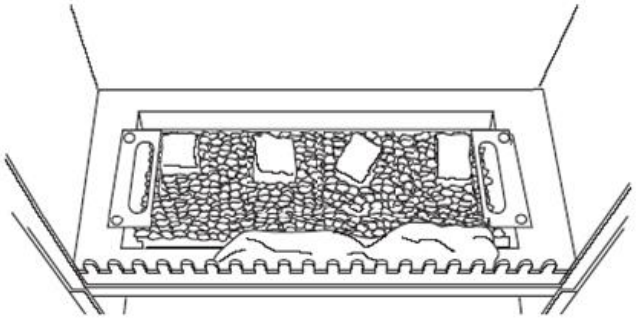
Step 2

Now fill the grid with the granulate, in such a way that it is evenly distrubeted over the full plate. Make sure the position of the imitation carbon does not change.



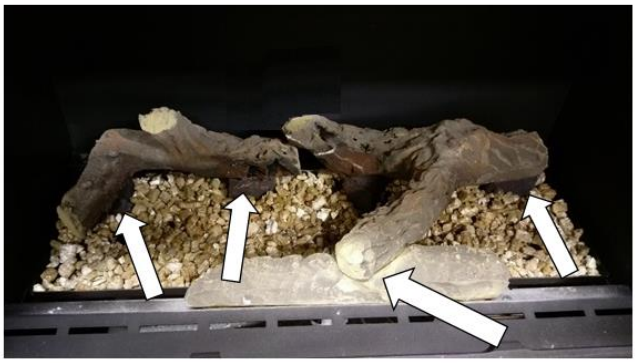
Step 3

Place the imitation wood front shown on the burner plate, tightly against the edge. Attention ! The ignition(s) must remain free and may not be overlapped. Also make sure that no granules get between the flames of the burner and the thermocouple.



Step 4

Place both rear imitation blocks one by one in the burner chamber, so that they rest nicely on the imitation charcoal - see arrows. Place the right-hand block in the opening of the front block - see arrow - and adjust the position of the front block accordingly**.**

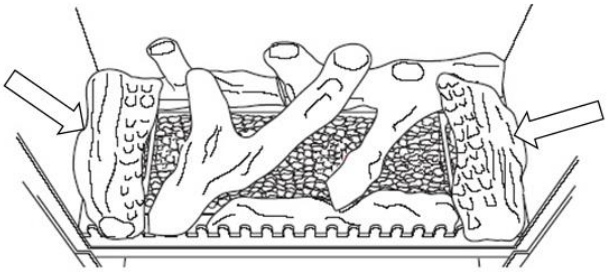


Step 5

Add the middle piece shown so that it overlaps the rear imitation blocks.

Step 6

Place the lateral logs on the side of the burner chamber and also on both rear imitation logs.



Step 7

Chose the burner chamber

- Clean the inside of the sight glass and make sure that the ignitions are not covered with granules.
- Close the burner chamber and seal it with the countersunk self-tapping bolt.

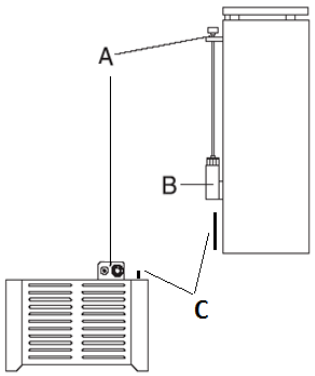
5.3 Gas settings

The preset factory settings for the type of gas can always be read from the rating plate. Before putting into operation, check whether the data on the rating plate corresponds to the local gas distribution (gas type, pressure, ...). If this is not the case, the appliance must be adjusted accordingly. See the technical data for this. The gas pressure should be adjusted or checked by adjusting the pressure on the nozzles according to the parameters in this manual.

6 INSTRUCTIONS FOR USE

Location of controls

A – control knob 1 and piezo ignition knob 2
B – the universal fitting of figure 4 or the BY-PASS sliding controller
C – placement of the thermostatic

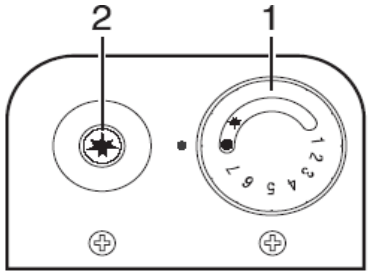


6.1 Putting into operation

- Open the gas supply valve;
- Turn knob 1 to the ignition position * and push it in as far as it will go
- Press the piezoelectric ignition button 2. Do this repeatedly until the flame is lit and then keep knob 1 pressed for about 10 seconds.
- Release knob 1. When the flame has extinguished, repeat the above procedure, but wait 1 to 2 minutes so that the gas in the fireplace can be sufficiently ventilated.

As soon as the ignition has succeeded sufficiently, set the desired room temperature with knob 1, e.g. at position 4. Now, the main burner can be switched on if the room temperature measured by the thermostat is lower than requested. Otherwise, the main burner will not start because the room temperature is the same as the one set using the control knob. The numbers on the knob do not correspond to a preset temperature, they are purely indicative. Therefore, it is important to keep an eye on the room temperature and adjust the control knob so that the desired temperature is reached.

At night, you can move the control knob to e.g. position 1 to obtain a lower temperature. If you wish to turn off the main burner and burn only the ignition burner, turn the control knob to the * symbol.



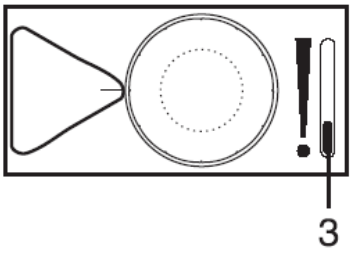
See the "troubleshooting" section in case of problems with the ignition.

6.2 Switching off the heating

For a short period: turn knob 1 all the way to the right
For a longer period (vacation,…): turn knob 1 all the way to the right and close the gas supply

If the main burner does not start immediately after a prolonged period of inactivity, be sure to observe the 60 second interval. Faults which you cannot solve (see chapter "troubleshooting") must be solved by a technician. To do this, switch off the appliance, close the gas supply and wait for a technician to arrive on site.

6.3 Setting the temperature



Control via thermostat

Set knob 3 of fitting B, to the default position as illustrated. The built-in thermostat in the gas valve will automatically control the room temperature as set by knob 1.

The numbers shown indicate the range of the thermostat (1 is the lowest setting, 7 is the highest). It is only after some time and with regular use that you will discover the correct setting that corresponds to the temperature you desire. This of course depends on the location, the size of the room, the type of house and the degree of insulation. Position 3-4 of the control knob should correspond to a 20-22°C.

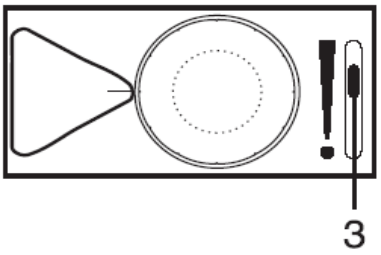
The size and power of the burner flame will automatically adjust to the requested temperature. As soon as the room temperature drops below the set limit, the thermostat will switch on, the gas supply will be opened and the burner will ignite. When the temperature is reset, the burner will only burn at the minimum and then increase again according to the room temperature.

It is possible that the burner will only burn at minimum on position 3 if the requested room temperature has just been reached. It may also be that the burner in position 1 will burn at full power when the room temperature is less than 10°C. In this way, the noise from the ignition is reduced to a minimum. When the control knob is set to the ignition position, only the main burner will burn and the automatic function will be switched off. A minimum temperature is then emitted into the room.

Manual control

Thermostatic operation is deactivated when the slider 3 is no longer in its standard position. With this slider we can regulate the power and the size of the flame. By moving the slider from the zero position, we can thus manually increase the burner output. Attention! As the thermostat is switched off, you can no longer regulate the temperature with knob 1.

To reactivate the thermostatic function, turn knob 3 back to its standard position, as shown in the figure.



Energy-saving burning

- To save energy, reduce the temperature with button 1 during the night.
- If you open the windows for a longer period of time, reduce the temperature with the control knob, e.g. to position 1.

Checking the exhaust gas

Operation

This gas fire is equipped with a chimney sensor to check the correct passage of the exhaust gases. This ensures that gases do not spread into the room where the burner is installed. If, for any reason, the exit of the gases to the outside is not possible, the temperature measured by the chimney sensor will increase, so that after a few seconds the gas supply will be cut off and the appliance will switch off.

Putting the fire back into operation

If the above has happened and the fireplace sensor has intervened, wait a few minutes for the temperature sensor to cool down before restarting the appliance. The smoke (gas) outlet and the chimney must be free and must not be obstructed in any way. Carry out a visual check to this end. Only when everything is ok again, you can restart the appliance as described above.

⚠ If the problem persists, call a technician !

7 MAINTENANCE

⚠ All operations and applications mentioned in this document may only be performed by a certified technician with the appropriate skills and documents.

Regular inspection of the gas fire by a technician will ensure that your appliance is working properly. We therefore recommend that you check the operation of the appliance and all parts that come into contact with gas regularly to ensure that they are still secure. Check the flue gas outlet at least once a year. Only original parts may be used for maintenance and repair. Any unprofessional handling or intervention on the appliance will result in loss of warranty.

If the glass is damaged or cracked, the appliance must not be put into operation. Unprofessional repairs by yourself, e.g. with glue, are prohibited. If the glass is damaged, it must be replaced with a new one and the combustion chamber must be checked.

Cleaning the glass

As the stove takes in air from the room where it is situated for combustion, small dust particles can settle on the glass. You can see this phenomenon clearly when the stove is switched off at night, allowed to cool down and then started up again the next day. This causes condensation and therefore the formation of a white sheen on the glass, which must be removed at least once a year. Use products suitable for stainless steel or glass-ceramic mantles.

Disconnecting the window

! This may only be carried out by a service technician!

- Unscrew the small screw (5 mm) on the side of the door to release the handle.
- Lift the handle to release the latch and you can now open the door.
- Clean the glass and check that the seal is properly attached to the sides of the door.
- Clean the glass with standard household cleaners. Do not use abrasive materials as they may cause irreparable damage!
- Repeat the first step in reverse order to reattach the handle

⚠ Make sure that all the screws are tightened properly. This must be done by a certified service technician !

8 TROUBLESHOOTING

Before contacting a service technician, please check whether you can remove the problem yourself by following the steps again.

Error description	Possible cause	Solution
The heater (pilot burner) cannot be ignited.	Equipment valve is closed	Open the valve
	Air in the gas fitting (after a long interruption of operation or with a new device connected).	Turn the ignition control knob to the ignition position for a long time and then repeat the ignition attempt.
	The ignition cable connector is off.	Plug in the connector and repeat the ignition attempt. Check the ignition function.
The pilot burner burns. Release the control knob to extinguish.	The control knob has not been pressed for a sufficiently long time or has not been pressed to its final position.	Repeat an attempt to ignite after 1 minute. The control knob must be pressed for at least 10 seconds.
The appliance is crackling and rustling during operation.	These are quite common sounds that occur during heating or cooling.	Try to set the device in a horizontal position.

Important
- Complaints indicating faulty use will be charged (bad use / the above steps not followed)
- Read this table very carefully

9 SPARE PARTS

With regard to the guarantee, we recommend that you only work with original parts and components. Please contact your installer for more information.

10 WARRANTY

Your stove is guaranteed for 2 years against all manufacturing defects, from the date of installation and provided that it is used in accordance with the installation instructions and user manuals. Your receipt or invoice stating the date of purchase is your certificate of guarantee.

This guarantee is limited to the repair or replacement of parts that show defects under normal use. This guarantee is not valid for defects resulting from faulty installation, incorrect use, modifications to the appliance, disassembly of the appliance, wear or lack of maintenance.

We give a 5-year guarantee on the carcass of your stove.

All guarantee requests should always be made through your sales outlet. The guarantee is only granted by the installer from whom the stove was purchased.

In the event of failure to comply with the commissioning and operating instructions, any guarantee becomes null and void. All fundamental changes to the stove are forbidden.

11 SERIAL NUMBER

The serial number can be found on the rating plate at the back of your stove.

SAEY

Please contact your installer in case of maintenance or operation problems

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