

Thank you for choosing one of our products, the result of technological experience and continuous research to achieve superior quality in terms of safety, reliability and service.

In this manual you will find all the information and useful suggestions to use your product with the maximum safety and efficiency.



***Please note that the first ignition of the stove must be carried out by our Authorised Service Centre (Law 37/2008) who will check the installation and complete the guarantee.***

- Incorrect installation, incorrectly performed maintenance and/or improper use of the product will release the manufacturer from liability for any eventual damage arising from the use of the stove.
- The unit cannot be used as an incinerator. Do not use fuels other than pellets.
- This manual has been written by the manufacturer and constitutes an integral part of the product and must remain with it during its entire lifetime. If the product is sold or transferred, make sure that the manual is present, since the information contained in it is aimed at the buyer and all those people who, for various reasons, take part in its installation, use and maintenance.
- Carefully read the instructions and technical information contained in this manual before proceeding with its installation, use or any operation on the product.
- Compliance with the instructions contained in this manual guarantees the safety of people and the product, economy of use and a longer operational lifetime.
- The careful design and risk analysis carried out by our company have allowed us to make a safe product. Nevertheless, before carrying out any operation on the stove, it is recommended to keep this manual available and pay scrupulous attention to the instructions written therein.
- Be especially careful when moving any ceramic parts, where present.
- Check that the surface on which the product will be installed is completely flat.
- The wall where the product will be placed must not be made of wood or any inflammable material and, in addition, safety distances should be maintained.
- While the stove is in operation, several parts of the stove (door, handle, sides) can reach high temperatures. Therefore, pay close attention and take the necessary precautions, especially in the presence of children, elderly or disabled people and animals.
- Assembly must be performed by authorised persons (Authorized Service Centre).
- Diagrams and drawings are provided for illustrative purposes; the manufacturer, with the intent of pursuing a policy of constant development and renewal of the product may, without prior notice, make any modifications that are considered appropriate.
- When the stove is operating at full power, it is strongly recommended that gloves are worn while handling the door of the pellet container and the door handle.
- Installation is not recommended in a bedroom.



***Never cover the body of the stove in any way or obstruct the slots on the upper side when the device is in operation. The ignition of all our stoves is tested on the construction line.***

**In the event of a fire, disconnect the power supply, use a standard fire extinguisher and call the fire service if necessary. After that, contact the Authorised Service Centre**

## 1.0 Regulations and declaration of conformity

Our company declares that the stove conforms to the following regulations for the European Directive on CE marking:

- 89/336/EEC and 2004/108/EC (EMC regulation) and successive amendments;
- 2006/95/EC (low voltage directive) and successive amendments;
- 2006/42/EC (machinery directive);
- 89/106/EC (construction products directive);
- For installations in Italy, please refer to the UNI 10683/98 Italian standard or successive modifications. For the hydro-thermal sanitary equipment, ask the installer for the declaration of conformity in compliance with Law 37/2008. In the installation of the unit, all local and national laws and European standards must be satisfied;
- EN 60335-1; EN 50165; EN 50366; EN 55014-1; EN 61000-3-2; EN 61000-3-3; EN 14785.

### 1.1 Safety Information

Please read this user and maintenance manual carefully before installing and operating the stove!

If clarification is needed, please contact the dealer or the Authorized Service Centre.

- The pellet stove should only be operated in home environments. This stove is controlled by an electronic board and allows a fully automated and controlled combustion; in fact, the control unit regulates the ignition phase, 5 power levels and the shut-down phase, guaranteeing the safe operation of the stove.
- The container used for combustion allows most of the ash produced by the combustion of the pellets to fall into the collection compartment. Nevertheless, it is advisable to check the container daily, since not all pellets are of a high quality (only use quality pellets recommended by the manufacturer).
- The glass is equipped with a special circulation of air for self-cleaning. However, after several hours of operation, it is not possible to prevent a light grey patina from forming on the glass. This also depends on the type of pellets used. Some pellets deposit more ash than others.

### 1.2 Responsibility

With the provision of this manual, we do not accept any responsibility, either civil or criminal, for accidents arising from the partial or total non-compliance with the instructions contained herein.

We do not accept any responsibility arising from the improper use of the stove, incorrect use by the user, unauthorized modifications and/or repairs or the use of replacement parts that are not original for this model.

The manufacturer does not accept any civil or criminal, direct or indirect responsibility due to:

- Lack of maintenance;
- Failure to observe the instructions contained in the manual;
- Use does not comply with the safety directives;
- Installation does not comply with the standards in force in the country;
- Installation by unqualified or untrained personnel;
- Modifications and repairs not authorised by the manufacturer;
- Use of non-original replacement parts;
- Exceptional events.



- ***The stove must only be fed with quality 6mm diameter pellets of the type recommended by the manufacturer;***
- ***Before making the electrical connection of the stove, the discharge tubes must be connected with the flue;***
- ***The protective grill placed inside the pellet container must never be removed;***
- ***In the area where the stove is installed, the air must be renewed adequately;***
- ***Never open the door of the stove while it is in operation;***



- **When the stove is in operation, the surfaces, glass, handle and tubes become very hot: during operation. Do not touch these parts without adequate protection;**
- **Keep/store the pellets in a cool dry place;**
- **Keep the pellets and other inflammable materials at a safe distance from the stove**

## 2.0 Function buttons and display

### Function Buttons

#### 1. Raising the temperature

This button allows the temperature to be raised from a minimum of 7°C to a maximum value of 40°C.

#### 2. Lowering the temperature

This button allows the temperature to be lowered from a maximum of 40°C to a minimum value of 7°C.

#### 3. Setting key

Press this button to access the programming menu of the stove.

#### 4. ON/OFF

Press this button for 2 seconds: the stove ignites or shuts down.

#### 5. Lowering the power

This button allows the power value to be lowered from a maximum value of 5 to a minimum value of 1.

#### 6. Increasing the power

This button allows the power value to be raised from a minimum value of 1 to a maximum value of 5.

### 2.1 Display read-out

#### 7. Chronothermostat LED

This shows that the weekly and/or daily programming is activated.

#### 8. Stove in operation LED - "Smoke discharge"

This is lit when the stove is in operation.

#### 9-10. Upper / lower display

The various operational modes of the stove are visualised on the display, as well as the temperature and the working power set by the user.

If the stove should malfunction, the display will show the relative error messages (see "Special cases" section).

#### 11. Remote control receiver

Sensor that receives commands from the remote control.

#### 12. Set "Menu" LED

This LED flashes when setting the desired temperature value.

**13. Temperature LED**  ok

This LED lights up when the programmed temperature is reached. The display will read " ECO " .

**14. Remote control reception led** 

This LED flashes when the remote control is used to change the temperature and/or power settings.

**15. "Pellet" LED** 

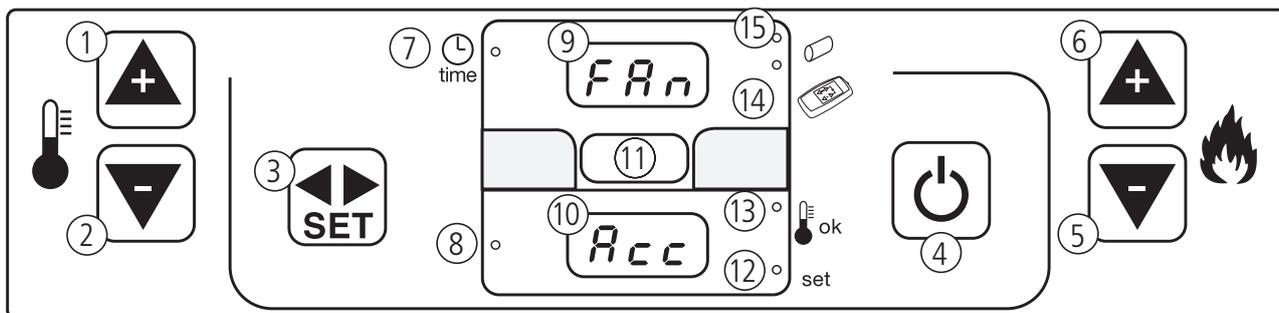
This LED flashes every time a pellet is loaded inside the stove.

Function buttons

- 1. Raising the temperature
- 2. Lowering the temperature
- 3. Set menu
- 4. ON/OFF
- 5. Decreasing the power
- 6. Increasing the power

Display read-out

- 7. Chronothermostat timer LED
- 8. Stove in operation LED
- 9. Upper display
- 10. Lower display
- 11. Remote control receiver
- 12. Set "Menu" LED
- 13. Temperature LED
- 14. Remote control reception LED
- 15. Pellet LED



Pict. 1

**2.2 Description of the remote control (optional)**

The remote control allows the following functions to be controlled:

**1. Raising the temperature:** 

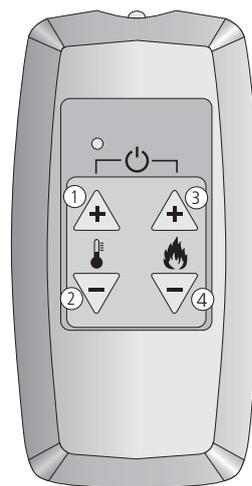
Pressing the  button increases the temperature from a minimum value of 7°C to a maximum value of 40°C.

**2. Lowering the temperature:** 

Pressing the  button decreases the temperature from a maximum value of 40°C to a minimum value of 7°C.

**3. Increasing power:** 

Pressing the  button increases the power from a minimum value of 1 to a maximum value of 5.



Pict. 2

**Remote Control**

- 1. Raising temperature
- 2. Lowering temperature
- 3. Power increase
- 4. Power decrease

#### 4. Decreasing power:

Pressing the  button decreases the power from a maximum value of 5 to a minimum value of 1.

#### 5. Ignition and shut down:

Pressing the  and  buttons simultaneously ignites or shuts down the stove.



**Please note that the first ignition must be performed by our certified Authorized Service Centre (Law 37/2008) who will check the installation and complete the guarantee.**

**During the first ignition, the environment should be well ventilated since unpleasant odours could develop from the paint and the grease on the pipe wall.**

### 2.3 Suggestions

- Do not repeatedly turn the stove on and off as this could provoke sparks that could shorten the life of the electrical components.
- Do not touch the stove with wet hands: the stove has electrical components that could cause electric shocks if handled incorrectly. Only authorised technicians may resolve possible problems.
- Do not remove any screws from the fire chamber without lubricating them well first.
- Never open the glass door of the pellet stove while the stove is in operation.
- Ensure that the brazier basket is positioned correctly.
- The whole flue system must be suitable for inspection. If it cannot be removed, an aperture for inspection and cleaning should be installed.

### 2.4 How to load pellets into the tank

You can load pellets into the tank through the lid on the upper part of the stove.

To load the pellets, follow the instructions below:

- Open the lid on the upper part of the stove;
- Load the required quantity of pellets into the tank with caution (load enough pellets to ensure the sufficient operational autonomy of the stove);
- Close the lid.

## 3.0 First ignition of the stove

### 3.1 Igniting the stove

- Fill 3/4 of the tank with pellets recommended by the manufacturer;
- Connect the stove to an electrical outlet with the supplied cable;
- Press the ignition switch located on the back of the stove;
- The upper display will read "OFF" and the lower display will show the current time;
- Press the  button for 2 seconds. After a few moments, the smoke extractor and ignition resistor will start and the display will read "FAN acc";
- After about 1 minute, the message "LOAD WOOD", the stove will load the pellets and continue igniting the resistor;
- Once the programmed temperature has been reached, the display will read "FIRE ON": this means that the stove has begun the last ignition phase, at the end of which the stove will be completely operational;

- After several minutes have passed, the message "ON 1-2-3-4-5" will appear on the upper display, according to the power that has been programmed, while the lower display will show the environmental temperature;
- Once the programmed temperature has been reached, the message "ECO" will appear on the upper display while the lower display will show the temperature of the environment;
- The temperature LED comes on when the programmed temperature is reached;
- Before switching on the stove, ensure that the brazier does not contain any pellets or residue from previous combustions. If there is any residue, empty and clean the brazier first;



**WARNING!**

**Before igniting, a small amount of smoke may fill the combustion chamber.**

### 3.2 Shutting down the stove

To shut down the stove press the  button until the display reads "OFF". Even after the stove is shut down, the smoke extractor will continue to operate for a predetermined length of time to guarantee a rapid expulsion of smoke from the combustion chamber.

### 4.0 Adjusting the stove



**WARNING!**

**It is necessary to clean the brazier daily and the ash box on a regular basis.**

**The lack of cleanliness may, in some cases, prevent the stove from igniting, causing damage to the stove and the environment (possible emission of burnt material and soot).**

**Do not re-use the pellet which may possibly remain unburned in the brazier.**

#### Modifying the power

The power setting can be modified while the stove is in operation between a minimum value of 1 and a maximum value of 5. By pressing the  button it is possible to increase the value and while pressing the  button it is possible to decrease this value. The display indicates the power value.

#### Modifying the temperature

The temperature setting can be modified at any time by the user. To modify the temperature, first press  then press  or  and select the value required. This value will be shown on the lower display.

### 4.1 Programming the stove - chronothermostat (optional)

This function allows the stove to be programmed for two ignitions and two shutdowns during the day or for an entire week. To enter the programming:

To enter into the programming:

- Press the  button twice.
- Select the submenu (UT) by pressing the  and  buttons.

**UT01:** : Programming the current day and deactivating the chronothermostat.

If the UT01 parameter is set with the current day, for example Sunday (Day 7), select the day of the week with which to associate the PROGRAM 1 and/or PROGRAM 2 ignition.

## 4.2 Programming the stove

By pressing the  and  buttons, it is possible to select the required value.

Legend	Meaning
Day 1	Monday
Day 2	Tuesday
Day 3	Wednesday
Day 4	Thursday
Day 5	Friday
Day 6	Saturday
Day 7	Sunday
OFF	Chronothermostat deactivated



### **WARNING!**

***If you use the chronothermostat function when the stove is on, the digital clock in the stove will stop until you finish working on the menu. It is better to work on the chronothermostat menu when the stove is in stand-by (OFF).***

**UT02:** Setting the time.

By pressing the  button again, the screen will read UT02 and the lower display will show the current time with the dots flashing. Set the hour with the  and  buttons.

**UT03:** By pressing the  button again, the screen will read UT03 and the lower display will show the minutes with the dots flashing. Set the minutes with the  and  buttons.

**UT04: Reserved for the Authorized Assistance Centre.**

By pressing the  button again the screen will read **UT04 Reserved for Technicians.**

It is not recommended to modify the programmed parameters. Modifications made as a result of an unauthorised access require the intervention of an authorised technician and are **NOT BE COVERED BY THE GUARANTEE.**

**UT05:** Indicates the start time for PROGRAM "1". It is possible to modify the time at 10 minute intervals by using the  and  buttons.

**NOTE:** This parameter is activated only if UT01 has been previously set at a setting different than "OFF".

**UT06:** Indicates the time that PROGRAM "1" ends. It is possible to modify the time at 10-minute intervals by using the  and  buttons.

**NOTE:** This parameter is activated only if UT01 has been previously set at a setting different than "OFF".

**UT07:** Allows the day of the week to which PROGRAM "1" relates to be selected.

Use the  to select the day of the week. With the  button, activate/deactivate the ignition of the stove. In the example, the ignition of the stove takes place on Saturday and Sunday.

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Off 1	Off 2	Off 3	Off 4	Off 5	On	On

**UT08:**

This indicates the time PROGRAM "2" starts. It is possible to modify the time at 10-minute intervals by using the  and  buttons.

**NOTE:** This parameter is activated only if UT01 has been previously set at a setting different than "OFF".

**UT09:** This indicates the time PROGRAM "2" ends. It is possible to modify the time at 10-minute intervals by using the  and  buttons.

**NOTE:** This parameter is activated only if UT01 has been previously set at a setting different than "OFF".

**UT10:** Allows the day of the week to which PROGRAM "2" relates to be selected. Use the  button to select the day of the week. With the  button, activate/deactivate the ignition.

**EXAMPLE**

Today is Monday. I would like to ignite the stove automatically on Monday, Tuesday, Thursday and Sunday at 8:00 am and shut it down at 4:00 pm. On Wednesday, Friday and Saturday I would like to ignite it at 9:00 am and shut it down at 11:00 pm.

**ATTENTION!**

**Once Program 1 and 2 are set, the Timer LED is switched on. If programs 1 and 2 have not been programmed, the Timer LED remains off. If there is a power cut, a backup battery which leaves the settings of the programmed times unaltered starts up.**

**The program will be as follows:**

UT 01 : day 1

UT 02 : current hour

UT 03 : current minutes

UT 04 : reserved for installation technicians

UT 05 : 8:00 am

UT 06 : 4: 00 pm

UT 07: On1-On2-Off3-On4-Off5-Off6-On7

UT 08 : 9:00 am

UT 09 : 11:00 pm

UT 10 : Off1-Off2-On3-Off4-On5-On6-Off7

**ATTENTION!**

**The stove will function during the hours of ON programming at the same temperature and power settings as when it was last shut down.**

**5.0 Display information**

"OFF"

The stove is off or in a shutting down phase. E.g.: the current time is 2:30 pm.

**"FAN - ACC"**

The stove is in the phase of preheating the resistor, prior to igniting.

**"LOAD WOOD"**

Indicates that the stove is loading the pellets.

**"FIRE ON"**

The stove is in the flame stabilisation phase (flame present).

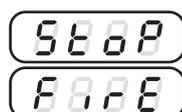
**"ON 1"**

The stove is in the operational phase at minimum power. The environmental temperature is 29°C.

**"ECO"**

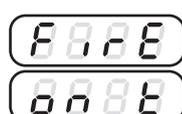
The stove has reached the temperature set by the user and is in the energy saving and economy phase. In this phase it is not possible to modify the power setting.

If the programmed temperature is 41°C, the stove will remain in continuous operation at the programmed work power without going into economy mode (ECO).

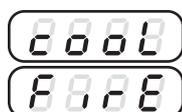
**"STOP FIRE"**

The stove is in the phase of self-cleaning the basket; the smoke extractor runs at the maximum speed and the pellet loader at the minimum (a parameter which cannot be modified).

## 5.1 Special cases



If a temperature lower than that recorded by the environmental sensor is programmed before lighting the stove, the display will read "ON T". In this case, to ignite the stove, programme a temperature at least 4°C higher than that shown on the display. If the display still reads "ON T", contact the Authorized Service Centre. By pressing the  button, the stove will restart with the parameters previously programmed.



Whenever the current fails (even for a few seconds) the stove shuts down.

The words cool Fire will appear and the stove will restart after a cooling cycle

**ALARME "SERV"**

When the display reads "SERV", the stove has reached 900 hours of operation. It is advisable to contact the Authorized Service Centre for maintenance.

**"ALARM NO ACC" - Lighting anomaly.**

This happens when the ignition period (approximately 15-minutes) has passed and the smoke temperature is still insufficient. This may also happen when there is a poor flow of pellets at ignition.

**"DEP FAIL": obstruction in the smoke discharge ducts**

Check that there are no obstructions or excessive dirt in the flue.



### "SIC FAIL": stove overheating

When the display reads "SIC FAIL" the pellet gear motor locks up and the stove enters the shut-down phase.

It is possible to restart the stove by resetting the thermostat as shown in figure 3.

The manual reset button is located at the rear of the stove (5).

Unscrew the protective cap and fully press down the button that appears underneath.

If there are further blockages due to the same problem, do not attempt to reset the stove and contact the Authorized Service Centre.



### SHUTDOWN ALARM WHILE WORKING

This alarm will occur if the stove switches off while working (e.g. if there are no pellets in the tank). The words no FIRE will appear on the display. Press the  button to reset the alarm.

Empty the brazier and start a new combustion.

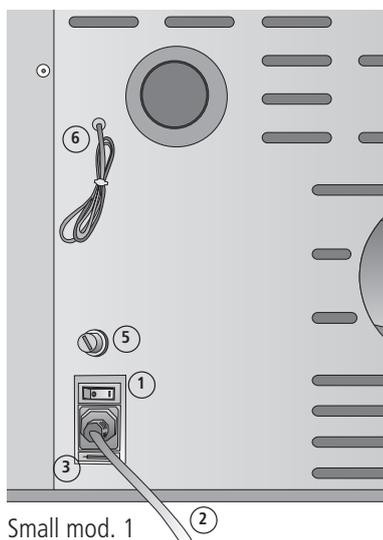


### SMOKE ALARM SENSOR

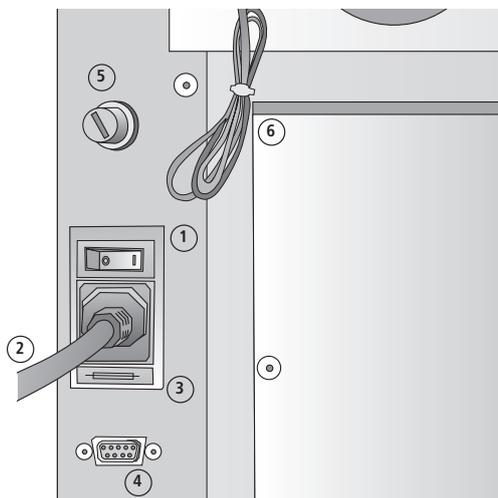
This alarm occurs if the smoke extractor sensor is broken or not connected. You will see the words SOND FUMI will appear on the display. Please contact an Authorised Service Centre.

Pict. 3: Manual thermostat reset

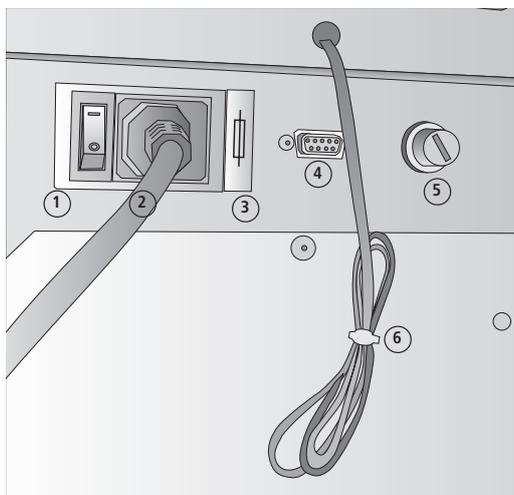
1. Ignition button
2. Electrical feed cable
3. F4AL250V fuse
4. PC connection (optional)
5. Thermostat reset button
6. Environmental sensor



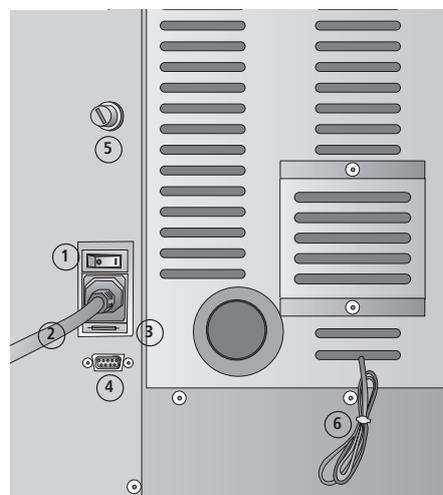
Small mod. 1



Small mod. 2



Medium mod.

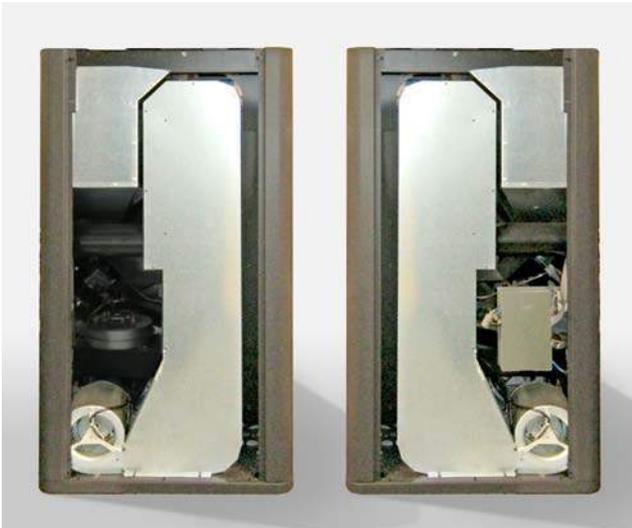


Large mod.

## 6.0 Channelling (if provided)

The design of this stove follows a mirror plant with the two ventilators placed on the bottom of the stove.

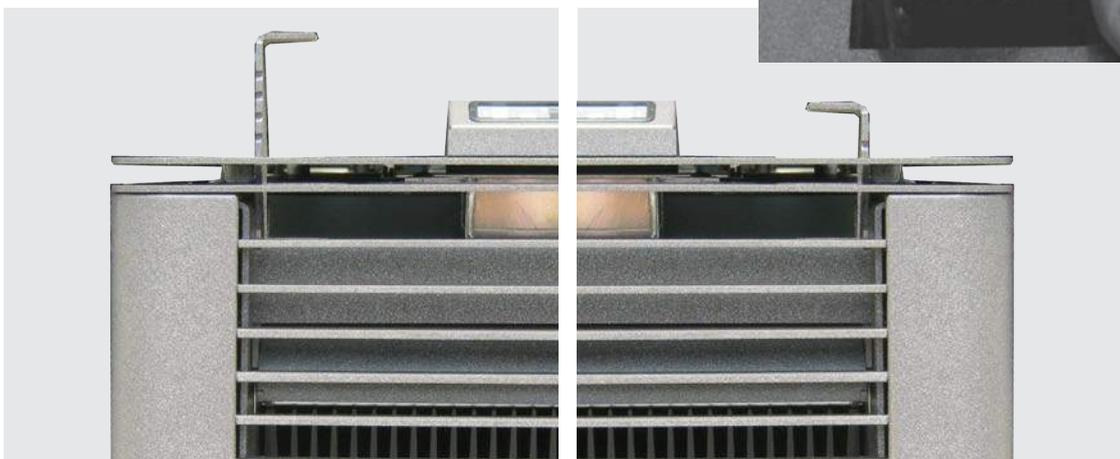
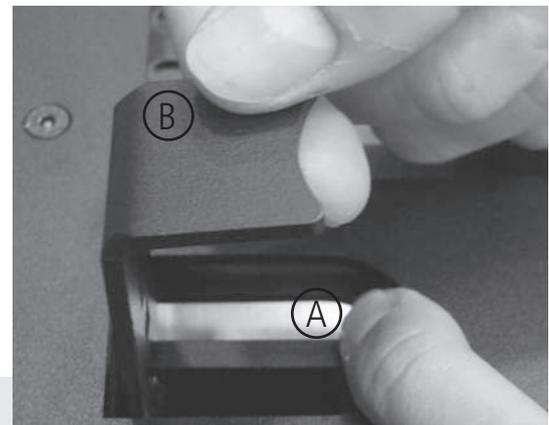
The fans serve two air channels are independent.



A gate valve regulates the air towards the front ventilation, towards one or both of the rear channelling ducts.

To adjust the canalizzazione proceed in the following way:

- 1 - Press the lever indicated by the letter "A"
- 2 - While holding the lever "A" raise or lower to the rod B to adjust the channel
- 3 - Release the lever "A" which will lock the rod "B" to the desired height





Options of operation:

1° option: 100% heat frontal

2° option: 60% frontal heat, 40% canalization of right or left

3° option: 20% frontal heat, 80% canalization of right or left

The power of each of the two fans placed in conjunction with each of the two duct lines allows the hot air to be transported to another setting more effectively, up to a maximum distance of 8 actual metres (4 metres for each duct line) with an output temperature of up to 85°C.

## 7.0 Cleaning and maintenance

Before carrying out any maintenance operation on the stove, take the following precautions:

- Ensure that all parts of the stove are cold.
- Ensure that the ashes are completely cold.
- Ensure that the main switch is in the "OFF" position.
- Pull the plug out of the socket to avoid accidental contact.
- Once the maintenance phase is completed, check that everything is in order as per before the intervention (with the brazier correctly in place).



***Follow the cleaning instructions below carefully. Failure to follow these instructions could create problems with the operation of the stove.***

## 7.1 Cleaning the surfaces

To clean the surfaces, use a rag dampened with water or with water and a neutral detergent.



***The use of aggressive detergents or thinners can damage the surfaces of the stove. Before using any detergent, it is advisable to try it on a small section out of sight or contact the Authorized Service Centre for advice in this respect.***

## 7.2 Cleaning the metal parts

To clean the metal parts of the stove, use a soft cloth dampened with water.

Never clean the metal parts with alcohol, thinners, petrol, acetone or other degreasing substances. If such substances are used, our company does not accept any responsibility.

Possible variations in the colour of the metal parts may be caused by an inappropriate use of the stove.



### **WARNING!**

***It is necessary to clean the brazier daily and the ash box on a regular basis.***

***The lack of cleanliness may, in some cases, prevent the stove from igniting, causing damage to the stove and the environment (possible emission of burnt material and soot).***

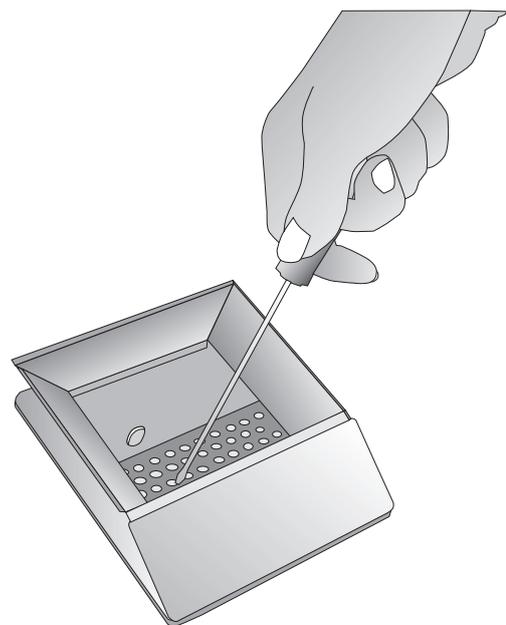
***Do not re-use the pellet which may possibly remain unburned in the brazier.***

## 7.3 Cleaning the brazier and brazier support

When the flame assumes a red colour or seems weak, and is accompanied by black smoke, this means that there are ash deposits or incrustations that do not allow the stove to work correctly and that must be removed (Fig. 4). Remove the brazier every day by simply raising it from its slot; then clean out the ashes and possible incrustations that may have formed, paying particular attention to freeing obstructed holes using a pointed tool (not included with the stove).

This operation is made particularly necessary the first few times before every ignition, and especially if using pellets that differ from those supplied by our company. The frequency of this operation will be determined by how frequently the stove is used and the choice of pellets.

It is also a good idea to check the brazier support, vacuuming any possible ash present.



Pict. 4: cleaning the brazier

## 7.4 Cleaning the ceramic covering (where present)

The ceramic tiling must be cleaned with a soft dry cloth. Use only soft neutral detergents.

Do not wet the ceramic tiling and never clean it with cold water while it is hot: the thermal shock could cause breakage!

## 7.7 Ash box



Open the door and lift the lever to extract the ash tray.

Use a vacuum cleaner to remove all the ash deposited within.

This operation must be performed as frequently as necessary, depending on the quality of the pellets used

Once extracted you will enter the bottom of the drawer compartment. Lifting you will have access to the actual base of the stove.

In the base of the stove may be deposited residues of ash from the walls of the combustion chamber. With a normal ash sucks you can then perform a thorough cleaning and careful.

## 7.8 Cleaning the glass

The glass is a self-cleaning type. Therefore, while the stove is working, a veil of air is blown across its surface to remove ash and dirt; nevertheless over a period of several hours, a greyish patina tends to form which should be cleaned when the stove is shut down. How dirty the glass becomes also depends on the quality and quantity of pellets used.

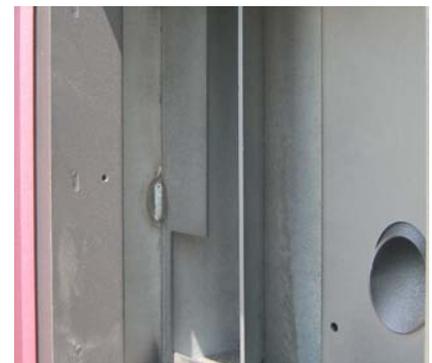
Cleaning the glass should be carried out when the stove is cold with products recommended and tested by our company. When performing this operation, always check that the grey seal around the glass is in a good condition; failure to check the efficiency of this gasket may compromise the operation of the stove. Poor quality pellets may, in any case, cause the glass to become dirty.



### **WARNING!**

***If the glass is broken, do not attempt to ignite the stove.***

## 7.9 Cleaning the combustion chamber



Unscrew the two screws securing the walls of the combustion chamber on the left and right of the hearth with a Phillips head screw.

When you remove these screws, you can pull it off towards the ceiling of the combustion chamber by appealing to the outer edge. With the ceiling will extract the walls of the entire perimeter of the combustion chamber.

Once extracted walls, will be accessible to left and right channels for the passage of hot gases along which it is inevitably deposited ashes. A normal aspires ash will help in easy cleaning.

## 7.10 Cleaning the discharge system

Until a reasonable experience is acquired regarding the operating conditions, it is advisable to perform this maintenance at least once a month.

- Remove the electrical feed cable;
- Remove the cap from the T-connector and clean the ducts. If necessary, at least for the first few times, call in qualified personnel;
- Carefully clean the smoke stacks: for this, contact a professional chimney sweep;
- Clean the dust, cobwebs, etc. from the area behind the internal covering panels once a year, paying particular attention to the fans.

## 7.11 Cleaning the fans

The stove is equipped with fans (ambient and smoke) located at the rear and lower areas of the stove itself.

Possible deposits of dust or ash on the blades of the fan can cause an imbalance in the fans, leading to noise when in operation. It is, therefore, necessary to clean the fans at least once a year.

Since this operation requires dismantling several parts of the stove, have the fans cleaned only by our Authorised Service Centre.

### Cleaning after 900 hours of work or annually



Every time that the display panel shows 900 working hours (or at least once a year), it is compulsory to completely clean the stove.

To check the working hours on the display, follow the steps as detailed below:

- Press the SET button 5 times until you reach the parameter UT04 on the display. Use the up/down temperature button until reaching 01. Confirm with the SET button. On the upper display the letters "PAR" will appear and on the lower display you will see the exact working hours of the stove.
- Exiting the working hours menu occurs automatically, after a few seconds of not carrying out any operations on the display panel.

## 7.12 Season end cleaning

At the end of the season, when the stove will not be used for some time, it is advisable to perform a thorough and general cleaning:

- Remove all the pellets from the container and the screw feeder;
- Carefully clean the brazier, the brazier support, the combustion chamber and the ash box.

Once the preceding points have been observed, it only means that the state of the stove has been verified. It is necessary to thoroughly clean the smoke discharge tube or flue and check the condition of the basket. If necessary, order a new one from our Authorized Assistance Centre. If necessary, lubricate the hinges of the door and the handle. Also check the ceramic fibre cord near the glass, on the internal wall of the door; if it is worn or too dry, order a new one from the Authorized Assistance Centre.

## 8.0 Replacing components

### 8.1 Replacing the glass

The stove is equipped with a 4 mm thick ceramic glass that is resistant to a thermal shock of 750°C; the glass can break only from a strong impact or from improper use.

Do not slam the door or hit the glass.

In case of breakage, replace the glass only with an original replacement provided by the Authorised Service Centre.

