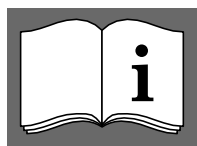




Alcor Fireplace



USER MANUAL



Read this document and store it carefully.



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PREFACE

ERSEL®, a manufacturer of gas-fired heating appliances and built-in appliances, develops and produces products that comply with the highest quality, performance and safety requirements. This will enable you to enjoy using this product for many years to come. The appliance is provided with a CE mark. Gas-fired appliances that comply with the requirements for safety, environment and energy consumption (the so-called essential requirements) of the European gas appliance directive, are entitled to carry the CE mark. Your appliance should be installed and maintained by a competent installer in the field of atmospheric gas-fired heating.

Two manuals are supplied with the appliance: the installation manual and the user manual.

The user manual will give you the information you need to operate the appliance properly and safely.

Carefully read this user manual prior to using the appliance.

Keep the user manual and the installation manual in a safe place.

As a user you are only entitled to perform the work described in the user manual.

Any other work requires a competent installer.

In case of questions or doubts, please contact your installer.

The following symbols are used in the manual to indicate important information:



Work to be performed



Suggestions and recommendations



You will need these instructions to prevent problems that might occur during use.



You need these instructions to prevent fire, personal injury or other serious damages

1. INTRODUCTION

Your appliance is a room-sealed atmospheric gas-fired heating appliance. A room-sealed appliance does not extract the combustion air from the living environment, but from outside. This is done by means of a combined flue gas discharge system / combustion air supply system. This system can be installed through the wall or through the roof.

If necessary, the appliance will be built in a chimney breast. A chimney breast must always be ventilated in order to be able to discharge heat properly.

The appliance is operated by means of a wireless remote control that works on batteries. For some appliances, no control hatch is supplied. In that case, the receiver and gas control are placed under the appliance.

2. SAFETY

2.1. General



- Carefully read this chapter on safety.
- Observe the precautions/instructions in this manual.

2.2. Precautions / Safety Instructions

Carefully observe the following precautions/regulations:

- ➔ Your appliance should only be installed and maintained by a competent installer in the field of atmospheric gas-fired heating;
- ➔ Do not make any changes to the appliance yourself;
- ➔ Have your appliance maintained for at least 1x per year;
- ➔ Close the gas tap if the appliance ignites with a pop sound and/or poorly and contact the installer;
- ➔ Close the gas tap in case of malfunctions and/or poor performance of the appliance and contact the installer;
- ➔ A torn or broken pane should be replaced immediately;
- ➔ In case of broken or torn glass panes, the application may not be used.
- ➔ Make sure that combustible objects and/or materials such as curtains have a distance from the appliance and/or the flues of at least 50 cm;
- ➔ Do not dry clothes, towels etc. on and/or near the appliance, in order to prevent fire;
- ➔ Avoid contact with hot parts of the appliance to prevent burns;
- ➔ Avoid contact with hot parts of the appliance to prevent burns;
- ➔ Place the remote control out of reach from children and persons who cannot properly judge the

consequences of their actions.

- ➔ If the appliance will not be used for an extended period of time, we recommend removing the batteries from the remote control and receiver. This will prevent damage to the appliance due to leaking batteries.
- ➔ This appliance can be used by children over the age of 8 and persons with reduced physical, sensory or mental capacities or lack of experience and know-how, if they are supervised or if they have been instructed on how to use the appliance safely and are able to appreciate the hazards involved.
- ➔ Children are never allowed to play with the appliance.
- ➔ Cleaning and user maintenance may never be performed by children without supervision.
- ➔ The appliance may only be operated by means of the remote control and/or app under supervision. In this way there will be an overview of the situation around the appliance and the possible people that are present during ignition.
- ➔ The appliance was designed for atmospheric and heating purposes. This means that all visible surfaces, including the glass pane, can become hotter than 100C°. It is recommended to always place a protective grating in front of the appliance when there are children, elderly people or handicapped persons in the same room as the appliance. If it is possible that vulnerable people are regularly present in the room with no supervision, a fixed guard should be mounted around the appliance.

3. TAKING THE APPLIANCE IN OPERATION

The appliance could make noises when heating up or cooling down, when it is being controlled and during combustion. These noises cannot be prevented.

3.1. For The First Time

When using a chimney breast, it has to be dry before you take the appliance into operation. This is to prevent shrinkage cracks.

!Caution

If the chimney breast is made of stone-like materials or has been finished in stucco, it should be left to dry for at least 6 weeks prior to taking it into operation.

In order to be able to use the wireless remote control, you must set a communication code between the remote control and the receiver, prior to putting the appliance into operation; for this, see section 4.2.1, Setting the communication code.

When the appliance is stoked up for the first time, an unpleasant smell may occur as volatile components evaporate from paint, materials, etc. This may take a number of hours.

!Caution

- Pets and birds in particular can be sensitive to the vapours that are released;
- In the beginning the flame image is affected by the evaporation of volatile components.

After burning the appliance for the first time, allow it to cool down to room temperature and clean the glass pane(s); see chapter 5.

!Tip

- Set the appliance to its highest level to speed up the evaporation process;
- Keep the room well ventilated;
- Remove pets from the room.

3.2. Protection

To prevent unsafe situations, you should carefully observe the following measures/instructions.

!Caution

- Make sure that combustible objects and/or materials such as curtains have a distance from the appliance and/or the flues of at least 50 cm;
- Do not dry clothes, towels etc. on and/or near the appliance, in order to prevent fire;
- Avoid contact with hot parts of the appliance to prevent burns;
- Do not leave children and persons who cannot judge the consequences of their actions alone with a burning appliance;
- Place the remote control out of reach from children and persons who cannot properly judge the consequences of their actions.

3.3. Discoloration Of Walls And Ceilings

A brown discoloration is an unpleasant and difficult to solve problem. Brown discoloration can be caused by burning substances as a result of insufficient ventilation, smoking, burning candles, oil lamps, etc. Cigarette and cigar smoke contain tar substances that are deposited on colder walls. These problems can be (partly) solved through a proper ventilation of the room where the appliance is placed.

4. CONTROL

The appliance is supplied with a remote control. Ignition, controlling the flame height and switching off are performed by the remote control that operates a receiver in the control hatch.

The receiver requires 4 penlite (AA type) batteries, the remote control requires a 2 penlite (AAA) batteries. At normal use, the batteries will have an average life of one year.

4.1. Receiver

The receiver is located in the control hatch or is placed under the appliance.

4.1.1. Replacement Of Receiver Batteries

If the receiver's batteries are almost empty, you will hear 3 short beep sounds, provided the little motor for controlling the main burner is running.

To replace the batteries, proceed as follows:

- ➔ Pick up the receiver.
- ➔ Slide the cover off.
- ➔ Remove and place the 4 penlite (AA type) batteries.

!Caution

- Avoid a short circuit between the batteries and metal objects/parts;
- Observe the “+” and “-” poles of the batteries and the holder;
- Use alkaline batteries;
- Batteries are regarded as “small chemical waste” and may therefore not be disposed with the household rubbish
- Slide back the cover.
- Place the receiver (V) as indicated in fig. 1

!Caution

- Do not place the antenna (N) too close to the ignition cable and/or metal parts: make sure the antenna is pointing upwards (for the correct position, see fig. 1);
- Make sure the ignition cable is not running over/alongside metal parts: this will weaken the spark;
- Do not lay the ignition cable over the receiver: this could damage the receiver.

4.2. Remote Control

The appliance's standard functions such as ignition, controlling the flame height, standby (pilot burner) position and switching off, the manual control of the remote control (see fig. 1).

!Caution

Although highly improbable, we cannot rule out that your appliance's ignition process can be started unintentionally through other remote controls. This could be the remote control of your neighbours' gas heater, but also car keys and garage door openers.

The result will be that your appliance will burn when you do not want it to.

- Unintended ignition of your appliance could be solved/prevented by:
- setting a new communication code between remote control and receiver (see section 4.2.1);
- when left unattended for a longer period, set button A on the gas control to the position MAN (see section 4.2.2.1);
- close the gas tap near your appliance. This is the safest precaution, if the appliance will not be used for a longer period;
- Observe stated precautions / safety instructions - even if the appliance is not in use

4.2.1. Setting The Communication Code

Prior to putting the application into operation, a communication code must be set between the remote control and the receiver. The code is chosen randomly from the 65000 available codes. As a result, the chance that other remote controls near you are using the same code and affect the operation of your appliance is very small.

Follow the procedure described below:

- ➔ Hold down the reset button on the receiver, until you hear two consecutive sound signals (see fig. 2).
- ➔ After the second, longer signal, let go of the reset button.
- ➔ Within 20 seconds, press the (minus) low button on the remote control, until you hear two short sound signals: this is the confirmation of a good communication.

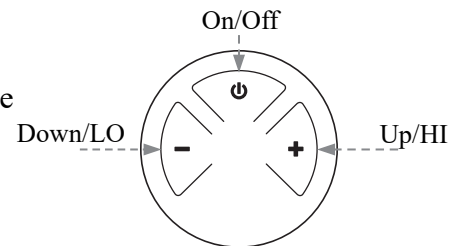


Figure 1



Figure 2



Şekil 3

When installing a new remote control or receiver, you must set a new communication code.



4.2.2.1. Ignition

- During the ignition process, you are not allowed to operate control button B on the gas control manually (see fig. 3);
- Always wait 5 minutes after the pilot burner has gone out, before you re-ignite the appliance;
- When using propane you must be extra careful. The pilot burner may extinguish due to air in the pipe, e.g. as a result of replacing a propane cylinder: Always strictly observe a 5 min. waiting time before restarting the ignition process;
- Close the gas tap in case of malfunctions and/or poor operation and warn the installer.

!Tip

For propane appliances, please use a system of two cylinders provided with an automatic switch to the back-up cylinder, if separate gas cylinders are used.

Ignite the appliance as follows:

- ➔ Set button A on the gas control to ON (button B is controlled automatically) (see fig. 3).
- ➔ The gas control is located in the control hatch or is placed under the appliance.
- Press and hold the  button until two short beeps confirms the start sequence has begun; release button.
- Main gas flows once pilot ignition is confirmed.
- Press and hold the  button to turn OFF.

!Caution

- If the pilot burner is not burning after 3 ignition attempts, you must close the gas tap and call the installer;
- When igniting the pilot burner, you will hear sound signals. After the last short sound signal, the main burner should be largely ignited within about 10 seconds. If this is not the case, you must close the gas tap and warn your installer;
- If the appliance ignites with a pop sound, you must close the gas tap and contact your installer.

!Tip

A little motor will start to run when the main burner operates, you will be able to hear it.

4.2.2.2. Flame Height Adjustment

- To increase flame height press and hold "+" button.
- To decrease flame height or to set appliance to pilot flame, press and hold "-" button.

Designated Low Fire And High Fire


- To go to hi fire, double-click "+" button.
- To go to low fire, double-click "-" button.

!Tip

Flame goes to high fire first before going to low fire.

- Hold the "-" (low) button for the standby mode which is flame will continue to burning on pilot burner.

4.2.2.3. Switching Off

Switch the appliance off by press and hold the  button. The pilot burner will also go out.

4.2.3. Replacement Of Remote Control Batteries

To replace the battery, proceed as follows:

- ➔ Remove the cover at the back side of the remote control.
- ➔ Disconnect the 2 pcs. AAA batteries from / connect the 2 pcs. AAA batteries to the connector.

!Caution

- Observe the "+" and "-" poles of the batteries and the connector;
- Use alkaline batteries;
- Batteries are regarded as "small chemical waste" and may therefore not be disposed with the household rubbish.
- ➔ Place the battery in the holder.
- ➔ Replace the cover.

5. MAINTANCE

At least once per year, the appliance should be checked for proper and safe operation.

!Caution

- Your appliance should be maintained by a competent installer in the field of atmospheric gas-fired heating;

- Have a cracked or broken pane replaced immediately;
- Do not make any changes to the appliance yourself.

!Caution

As user, you are only allowed to clean the appliance on the outside:

- Do not use corrosive detergents;
- Paint damages, resulting from objects fallen/placed against the mantel of the appliance are not covered by the warranty.
- Unpainted SS tubes can be cleaned with water, a soft cloth and possibly a mild detergent. Aggressive detergents (e.g. chlorinated or abrasive) can lead to rust stains or dull spots.

5.1. Cleaning The Glass Pane

During production, transport and installation it is possible that products end up on the glass pane(s) that could burn into the glass.

For that reason, it is important that the glass pane(s) are cleaned correctly before the appliance is ignited.

➔ Before using the appliance for the first time, clean the glass pane(s) on both sides. When igniting for the first time, combustion products are released from the appliance that could cause a white deposit on the glass pane(s). Take the following steps to prevent this deposit from burning into the glass:

- ➔ Clean the glass pane(s) once more, on both sides. Gas contains certain components in varying concentrations, that could also cause a white deposit on the glass pane(s). This cannot be prevented and ERSEL® is unable to accept responsibility for this.
- ➔ Regularly and whenever contamination is visible, clean the glass pane(s) on both sides.

!Caution

Glass panes are very fragile. Be careful when you are cleaning or etc.

- Avoid damage to the glass pane(s).
- Avoid/remove fingerprints on the glass pane(s), since otherwise they will burn into the surface.
- Only use a microfibre cloth. Other materials such as (kitchen) paper, steel wool, etc. may cause scratches and damage the coating in case of anti-reflective glass pane(s).
- Use cotton gloves during the cleaning process in order to prevent the introduction of new fingerprints.
- Regularly remove accumulated dirt, as it can burn into the glass.

6. ENVIRONMENT

6.1. General

Packaging materials must be disposed off in accordance with the regulations. Batteries are considered as small chemical waste and should be placed in special containers.

6.2. Appliance

When the appliance has reached the end of its life, you should have it processed sensibly, so that the appliance or parts of it can be used again.

!Caution

Take the following steps, prior to removing the appliance:

- First close the gas tap;
- Then unscrew the coupling between appliance and gas tap.
- ➔ Remove the appliance
- ➔ Do not place the appliance with unsorted waste, but bring it to a recognized collection point.
- ➔ Contact your council for information on available delivery and collection systems.

7. WARRANTY

The warranty for your ERSEL® appliance will be provided by your supplier. In case of complaints, you must always contact him. Your supplier will contact ERSEL® if he feels this is necessary. The factory warranty is valid for 2 years after date of purchase.



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**ERSEL ISITMA ENERJİ SİSTEMLERİ VE EKİPMANLARI EV VE
BÜRO GEREÇLERİ SANAYİ VE TİCARET LİMİTED ŞİRKETİ**
Organize Sanayi Bölgesi 20.Caddes, No:66 KAYSERİ/TURKIYE
TEL: +90352 322 12 00 FAX: +90352 322 12 03
Http: www.fujiyama.com.tr
E-mail: info@fujiyama.com.tr