

USER MANUAL

READ CAREFULLY BEFORE USING
THE FIREPLACE FUECOPARED



ENAMELED METAL FRAME AND STAINLESS STEEL

FIREWALL GLASS WITH KNOBS

FIRECLAY BOWL

FIRECLAY PANEL

STEEL BURNER

www.fuecopared.com

Biocaminetto FUECOPARED by Architectural Materials

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ACCESSORIES SUPPLIED



Olive wood potholders



Lighter



Bioethanol dispenser

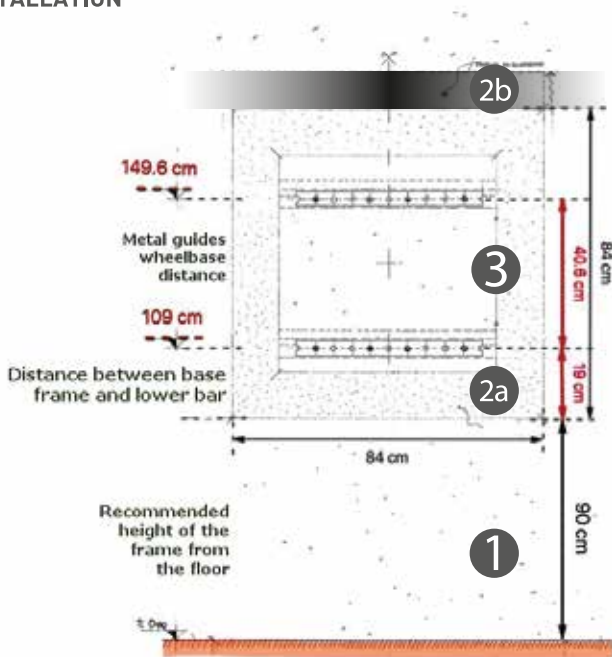


Flame regulator

HARDWARE CONTENT IN THE PACKAGE



INSTALLATION



1 CHOOSE WHICH HEIGHT TO PLACE THE FIREPLACE (LOWER SIDE)

2a ADD CM 19. DRILL THE WALL (4 HOLES) AND APPLY THE LOWER BAR IN THE INDICATED DIRECTION

2b MAKE SURE YOU LEFT A FREE AREA IN CORRISPONDENCE OF THE TOP OF THE FIREPLACE TO ALLOW THE HOOKING (10 CM WITH FRAME AND 5 CM FRAMELESS)

3 ADD CM 40,6. DRILL THE WALL (4 HOLES) AND APPLY THE UPPER BAR IN THE INDICATED DIRECTION

4 HANG THE FIREPLACE MAKING SURE THAT IS WELL HOOKED AT BOTH BARS



FILLING

- The **Biofireplace Fuecopared** is born to be used only with liquid bioethanol of great quality and purity indicated for biofireplaces.

Must not be inserted in the **Biofireplace Fuecopared** other types of fuel, that as well as damage irreparably the Biofireplace, can be dangerous and create explosions.

The filling of the burner of the **Biofireplace Fuecopared** must be done from the fire mouth **rigorously off** avoiding any spilling outside, possibly by using a suitable tool or the bioethanol dispenser supplied.

Slowly pour the bioethanol allowing the outflow in the tank.

Fill with a quantity of liquid not higher than the nominal holding of the burner, which contains at most lt. 1,6. In the filling do NEVER exceed the maximum level indicated within the burner. Any **excessive topping of bioethanol** could raise too much the operating temperature with consequent **break of the fireclay sheet.**

Put the bioethanol container far from the burner itself.

IGNITION

- To ignite a **Biofireplace Fuecopared** it must be used the lighter supplied. Approach the lighter to the fire mouth to ignite the bioethanol. The real visual and thermal effect of the flame will be visible after 10-15 minutes from the ignition.

If the burner was turned off and you want to restart it **when it's still hot**, you have only to approach again the lighter turned on to the fire mouth to restart the combustion.

If the burner was turned off and you want to restart it **when it's cold**, you have to pour some bioethanol filling the ignition bowl.

To ignite the **Biofireplace Fuecopared**, **use only the gas lighter and not wooden matches.**

TOPPING UP

NEVER DO THE TOPPING UP WITH THE FLAME ON

Do the topping up of the burner always and only with the **flame completely off**. Close the burner even if the bioethanol is over and wait at least **15 minutes before topping up.**

In case of spilling of liquid out of the burner, dry with paper or cloth before the ignition.

Once finished the topping up procedure, remove the bioethanol container before the ignition.

REGULATION AND/OR SHUTDOWN

To adjust to pleasure the intensity of the flame and/or to turn off the **Biofireplace Fuecopared**, use the flame regulator supplied.

NOTA BENE. For the shutdown move the closing bar back and forth, or tilt it to the right and to the left, with zig zag movements, until the total choking of the flame.

MAINTENANCE

For the cleaning of the steel parts of the **Biofireplace Fuecopared** avoid using products of any type or detergents, use a damp cloth soaked in water or an abrasive sponge.

For the cleaning of the clay parts of the **Biofireplace Fuecopared** it can be used neutral detergents products like the Chante Clair Degreaser Marseilles and a soft sponge.

DO NOT USE AGGRESSIVE AND ABRASIVE PRODUCTS ON THE CLAY PARTS

LOCAL VENTILATION

It is necessary that in the room where a **Biofireplace Fuecopared** is working, there is an airflow obtained with air intakes on wall, on glass or another system with a minimum of 200 mmq. It is recommended, however, before the ignition, to generate an airflow.

GENERAL PRECAUTIONS

- Advices for a safe use

Biofireplace Fuecopared recommends to comply, scrupulously, to the advices BELOW for a safe and efficient use, by avoiding causing damages to things and injuries to the people.

- Be sure that nobody can work on the **Biofireplace Fuecopared** for the topping up/ignition before reading the instructions.

FORBIDDEN to topping up during the functioning.

Do not hold the bioethanol near the **Biofireplace Fuecopared**.

Use only bioethanol of great quality; any other fuel, besides being dangerous, can damage irreparably the **Biofireplace Fuecopared**. Hold the bioethanol far from children or animals. Keep away of at least 1 meter any flammable object. Do not use detergent products on the steel parts.

Do not use the **Biofireplace Fuecopared** to warm drinks or food.

Before doing the ignition, keep away any bioethanol containers. Position the **Biofireplace Fuecopared** in an unreachable place for the children. Do not smoke and remove any flame during the filling or the topping up. To remove the glass, when the biofireplace is still hot, use the olive wood potholders supplied.

WARRANTY

Biofireplace Fuecopared ensures his products against factory defects with a warranty of two years.

Biofireplace Fuecopared undertakes to replace and/or repair for free any part or component of the burner that is defective from the source.

GENERAL CONDITIONS

For the warranty validity it is necessary to respect the use and maintenance instructions in the document present in the package of the biofireplace.

Any components that is defective from the source, must be send at **Biofireplace Fuecopared** that will verify them and will ascertain their state, to start the operations of replacement and/or repair.

Biofireplace Fuecopared is exonerated from any responsibility and obligation for any accident to the people or things, occurred during the inappropriate use of the biofireplace, different from the attached instructions.

WARRANTY EXCLUSION CAUSES:

- Cleaning made with different products from those indicated in this document at the point maintenance.

Use of different fuels from the bioethanol

Breaking or deformation of parts for accidental falls

Different installations from those expected

WARRANTY COURSE:

The warranty starts from the purchase moment, certified by invoice or receipt

BIOETHANOL DEVICES ACCIDENTS PREVENTION

CAUSE	DESCRIPTIONS	HOW AND WHAT DO
IGNITION FAILURE	After two or three attempts with the lighter, the biofireplace doesn't start	DO NOT top up bioethanol without having closed before the bar and waited 3-4 minutes; there could be small invisibles flames turned on in the biofireplace. The topping up without caution is dangerous.
TOPPING UP FILLING	Operation to do always with the biofireplace cold and the flame extinct	Before every "topping up/filling" close the burner and wait a few minutes if the biofireplace is cold; 15-20 minutes if it's hot. If it's hot do not "top up/fill" if there isn't the absolute certainty that there aren't flame also invisibles still active inside. Close the bar and wait the indicated time in the user manual to have the certainty that there aren't.
	Limit as much as possible the quantity of bioethanol used in the operations	"Top up/Fill" using always a carafe of restrained dimensions, max 0,5 Lt at a time. DO NOT "top up/fill" directly with tanks of Lt 5 without the special tap/erogator. Alternatively, pour from the main tank a limited quantity of bioethanol (max 0,5 Lt) in a graded carafe; operation to be done far from the biofireplace. The severity of an eventual accident is directly proportional to the quantity of bioethanol involved.
	Avoid the overflow of the bioethanol outside the biofireplace	In case the bioethanol spills, dry accurately the spilled liquid and wait that it will be completely dry before starting it.
SHUTDOWN FAILURE	Even repeating the operation of closing with the supplied tool, the biofireplace doesn't turn off	May be due to dirty or dusty debris accumulated under the bar of the burner or to non-compliant bioethanol; if it's not possible or you don't want let end the fuel, close partially the bar (right/left) and wait a few minutes that the temperature of the burner drops; then reopen at maximum and close with firm movement.
SHUTDOWN FAILURE EMERGENCY STOP	The biofireplace doesn't turn off and the flames rise worryingly	DO NOT throw water on the biofireplace. Take a towel or a cloth, as long as the fire mouth of the burner; soak it in cold water and throw it on the fire mouth so that it covers it completely. The shutdown will be instantaneous.
FLAMMABLE MATERIALS NEARBY	The fireplace fueled by bioethanol is a free flame. Flammable materials must be kept far from the device	Position the biofireplace at the prescribed distances from flammable materials (curtains and/or wooden, plastic, paper objects). For any sudden problem it is recommended to hold a small fire extinguisher, easily attainable in the room, or a flame-proof blanket that could choke effectively.



by Architectural Materials

FUECOPARED

Patented product

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