

Bio fireplace with LED lighting D70-80 cm.



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Price

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Description

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Biofireplace "Betondeko" is an unusual device that will bring a magical aura wherever it is. a luminous concrete ball with ice backlighting, decorative stones in combination with the atmospheric movements of a natural flame will create a unique sight in your home. Adjustment of lighting modes using the remote control.

The HEALTH model is one of the most popular among floor-standing bio fireplaces, although its design can hardly be called universal. So why does it so organically complement almost any interior?

Firstly, thanks to its round shape: in office premises with strict geometry, it always compensates for the lack of smooth lines, and in "soft" home interiors it immediately fits into the overall

picture. To install the decor, 1 free square meter is enough.

Smokeless and harmless stove imitation.

The functions and capabilities of the Betondeco gray concrete decorative biofireplace are, first of all, an imitation of a real fireplace, when using aromatic biofuel - the possibility of obtaining a pleasant smell at home, the use of biofuel in a gel, cracking like burning firewood, smokeless. In addition, biofireplaces do not require a chimney connection, do not emit substances harmful to health and do not emit ash, which requires regular cleaning. Bio fireplaces can be installed or placed anywhere. Although biofireplaces are mostly decorative, the fire in them gives off heat to the environment. Even a low-power device can heat the air inside. However, an ordinary bio fireplace cannot be considered as the main source of heat in an apartment or house. Combustion of biofuel is accompanied only by water vapor and a small amount of CO₂, comparable to the amount contained in the air exhaled by a person.

Flavored and gelled biofuels

We recommend using liquid or gel biofuel - bioethanol - in the fireplace. You can choose a fragrance option that will further revitalize your senses. On the other hand, biofuel in the form of a gel, due to its unique formula, will emit a characteristic crackle when burning, imitating the sound of a burning tree.

Installation of a biofireplace

Fireplace installation begins by placing the appliance on a flat surface, at a safe distance from flammable objects such as curtains or curtains. The stones are then placed around the tank. Olympia consists of a concrete base made of steel and 1 stainless steel cup, into which a fuel tank with a bio-insert is inserted. When using gel biofuels, it is necessary to remove the bioinsert. After placing stones, you can fill the fuel tank up to the maximum designated place. The fire is lit with long matches or a fireplace lighter. Extinguishing the flame with a fire extinguisher consists in bringing it to the burner. The brush shuts off the air supply, as a result of which the flame is extinguished. When using the device, remember about children and animals who must not be left unattended near the burning bio fireplace. The bio fireplace is intended for home and decorative use in well-ventilated areas. Do not light, touch or pour fuel into the hot appliance !!!

Technical information

Dimensions: 80 x 60 cm.

Weight: 45KG

Application: home, apartment and office

Safe use in the operating instructions

Materials from which the biofireplace is made: concrete, stainless steel.

Capacity: 0.14L

Burning time: about 1 hour.

Burner power: 1.16 kW