

Olimpia bio fireplace



Rating: Not Rated Yet

Price

Price with discount 150,00 €

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Description

Olimpia bio fireplace is an unusual device that will introduce a magical aura wherever it is located. The unusual shape of the concrete form, decorative pebbles in two colors: ocean blue and stylish black combined with the atmospheric movements of the flames will create a unique show in your home.

Olimpia biofireplace

Smokeless and harmless furnace imitation

The functions and possibilities of the gray concrete biofireplace Olimpia are, first of all, the imitation of a real fireplace, using scented biofuel the possibility of obtaining a pleasant smell at home, using biofuel in a gel, crackling like burning wood, smokeless. In addition, bio-fireplaces do not require connection to the chimney, do not emit substances harmful to health and do not produce ash that requires regular cleaning. Biofireplaces can be installed or placed anywhere. Although bio-fireplaces are mainly decorative, the fire burning inside them emits heat to the environment. Even a low-power device can heat the air inside it. However, a standard bio-fireplace cannot be treated as the main source of heat in an apartment or house. The combustion of biofuel is accompanied by only water vapor and a small amount of CO₂, which is comparable to the amount contained in human exhaled air.

Scented and gel biofuels

The set includes two types of pebbles that will perfectly complete the presentation of the flame.

We recommend using DuraHealth biofuel in the fireplace. You can choose a fragrance variant that will enliven your senses even more. On the other hand, biofuel in the form of a gel, thanks to its unique formula, during combustion, will provide you with the sound of a characteristic crackling sound, imitating the sound of burning wood.

Installation of a biofireplace

Installation of the fireplace begins with placing the device on an even surface, keeping a safe distance from flammable objects, e.g. curtains or curtains. Then the stones are placed around the tank. Olimpia consists of a concrete base made of steel and 1 cup made of stainless steel, in which a fuel tank with a bio-liner should be inserted. When using gel biofuel, the bio insert must be removed. After laying the stones, you can refill the fuel tank to the maximum designated place. The fire is ignited with the use of long fireplace matches or a fireplace lighter. Extinguishing the flame with a fire extinguisher consists in putting it to the burner. The brush cuts the air supply, which causes the flame to go out. When using the device, remember about children and animals that must not be left unsupervised by a burning biofireplace. The biofireplace is intended for home and decorative use in well-ventilated rooms. Do not ignite, touch or pour fuel into a hot appliance.

Technical informations

Dimensions: 28 x 27 x 13 cm

Weight: 6.3 kg without stones

Application: home, apartment and office

Rules for safe use in the instruction manual

Materials from which the bio-fireplace is made: concrete, stainless steel

Capacity: 0.14 l

Burning time: approx. 1 hour

Burner power: 1.16 kW

Included accessories

The set includes: a stone base, a stainless steel mug, a stainless steel fuel tank, a bio-container absorbing insert (bio-insert), black decorative stones, blue decorative stones, a brush and a user manual.

Dimensions and weight (net):

Weight: 6.3 kg

Height: 13.0 cm

Width: 28.0 cm

Depth / thickness: 26.5 cm