





BASIC INFORMATION ABOUT THE PRODUCT



Fuel Type	Bioethanol
Maximum capacity of the bio-insert (l)	0.8
Fuel consumption (I/h)	0.27
Material of construction	P265GH according to EN 10028-2
Surface finish	High temperature powder paint
Weight (kg)	25
Dimensions width x height x depth (mm)	357x950x357

A bio-fireplace created on the basis of garden heaters, which, thanks to its stable base, is perfect for both indoor and outdoor use. These types of devices are an excellent solution for replacing a traditional fireplace or wood or gas heater. The unique construction will suit both modern and classic surroundings. Thanks to the implemented construction solutions, the "dancing flames" can be admired from every side.

Four-sided glazing protects users against direct contact with fire. The KARIF bioethanol-powered fireplace is a fully safe and ecological device manufactured in accordance with the European standard EN 16647. Additional equipment includes a number of decorative elements, including ceramic pieces of wood, various types of decorative stones, and proprietary fiber imitating the effect of embers.

















