

**Remote controlled Ethanol Burner (66 cm 26 in)
Flame 46 cm (18,11 in) width
Electronic ignition and security detectors**

- 1. Technical details**
- 2. Dimensions of the burner**
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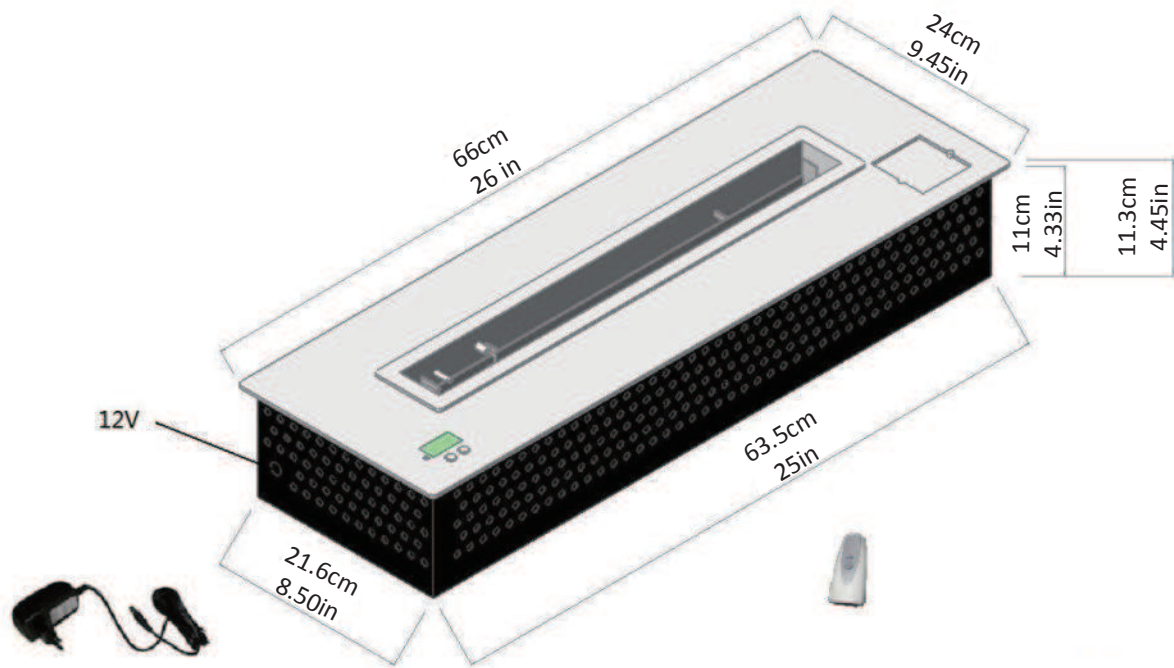


1. TECHNICAL DETAILS

- Automatic ignition ordered by electrodes. ON/OFF switch and remote control.
- Security detectors which stop the burner in case of abnormal operation.
- Security detectors: CO₂, heat, burner level, tank level, level of filling.
- LCD display: operating time, error messages and beep sounds.
- Stainless steel ethanol burner. Thickness of the top plate 3 mm.
- Electronically managed Swedish Electric pump for filling the burner (from the medical field)
- Adapter 12 V / 100-240 V (50-60 Hz)
- Output: 3 750 W (13 000 BTU) Consumption: 0,60 liter/hour (0,16 Gal/hour)
Tank capacity: 4 L (1,06 Gal) During operation the door of the tank is automatically locked
Weight: 14 kg (30,86 Lbs.) Dimensions: 66 / 24 / 11,3 cm (26 / 9,45 / 4,45 in)
- **CE SECURITY:** Product meets electronic safety standards. Delivered with 1 remote control

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2. DIMENSIONS OF THE BURNER

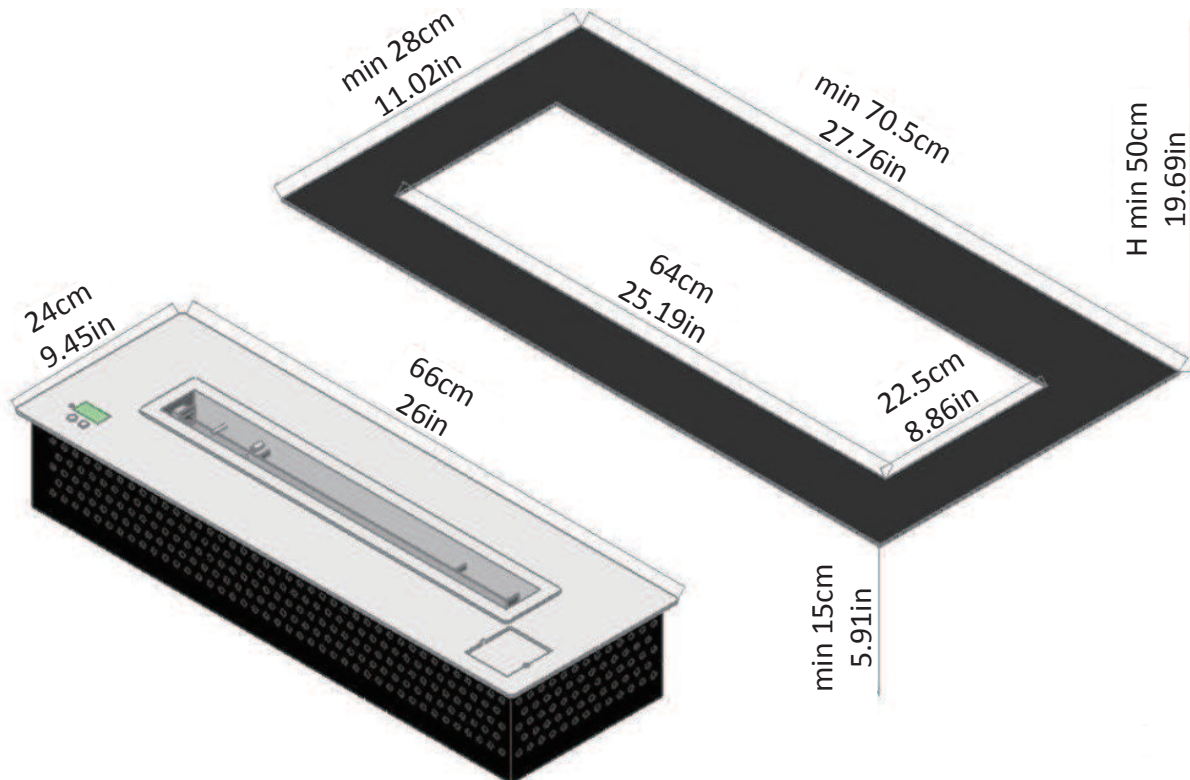


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3. MINIMUM DIMENSIONS OF SAFETY

Minimum dimensions of safety with non-flammable materials

Above: 50 cm 20 inches. Edges: 8 cm 3,2 inch. Back side: 6cm 2,5 inch.



4. OPERATING PROCEDURE

1. Power supply

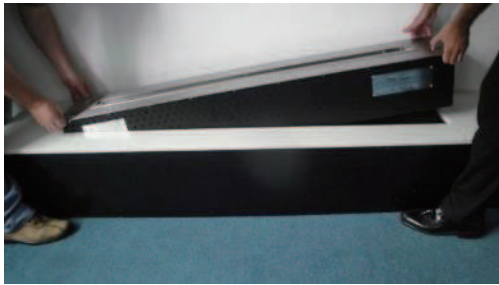
Connect the provided 12V adapter



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2. Installation

Insert the ethanol burner



3. Fill the tank

Use only ethanol 95 – 97%

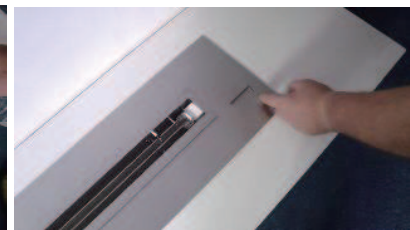
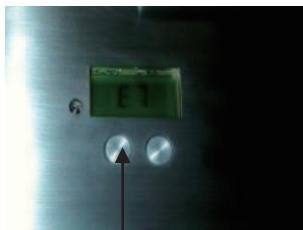
Press on the button 2.

The door is unlocked, open the door, remove the cap and fill the tank with a fuel.

When the tank is full, a beep warns you and a message is displayed on the LCD screen.

Put the cap back on and close the door of the tank.

After a few seconds the door will be automatically locked



2. Button to open the door of the tank



Never fill the burner directly, fill the ethanol tank

4. Press on the remote control, the switch or the remote button to ignite or switch off the burner



1 Switch on / off



1 Switch on / off



Dry contact for home automation