

# Bioethanol Burner - Denver e-Ribbon Fire Round (Automated)

## Function

Denver e-Ribbon Fire Round is one of the smallest, most versatile electronically controlled fires. The lively moving flames, which are reflected in the beautiful stainless steel finish of the base plate, are surrounded by a toughened 10mm thick glass cylinder. Automatic burners have six flame levels (1-5 & eco) and can be operated with a remote control via Bluetooth and Decoflame App and be integrated into a smart automation system.




This burner's bioethanol fuel creates a clear combustion without smoke, smell and soot emission and with no need for chimney or ventilation. Bioethanol Fuel is denatured, i.e. made unfit for human consumption. Our Bioethanol fire feature can be operated only with bioethanol of at least 96% but maximum of 97% purity.



### Features:

- No chimney required
- No smoke, ash or soot
- e-Ribbon Technology / Touch screen / Bluetooth
- App control / Remote or Smart home connection
- Safety sensors
- TV temp. sensor (optional)
- Sleep timer
- Glass screen (optional)
- Made to measure Outer diameter (optional)

### Surface Finish:

-  Powder coated Black
-  Powder coated White
-  Brushed Stainless steel



any RAL colour

## Specifications

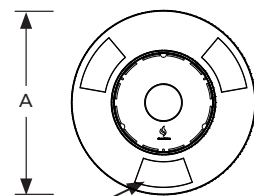
### Materials

Powder coated Aluminum or Brushed Stainless steel and optional hardened optic glass shield

### Power

220V - 240V AC 50Hz

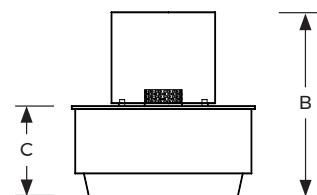
Model No.	A (mm)	B (mm)	C (mm)
Denver Round	530	511	250



Control display




Touch screen



### Precautions:

- Always use common sense when handling fire and flammable materials.
- Burner will get hot while operating.
- Never put fuel into open flames.
- Do not place any flammable materials within 1 meter of the burner, and atleast 2 meters away from windows and curtains.
- Only use in well-ventillated rooms.
- Do not store the fuel in the same area as the Burner.
- Do not use as a means to cook. Keep away from children.
- e-Ribbon Fire needs to be connected to the mains. Make sure there is a power socket for 220 - 240V AC 50Hz inside the cut-out.
- Aquashi strongly recommends installing one or more glass sheilds in order to protect the flame draught, while keeping it vivid.

Bioethanol Burner	Denver e-Ribbon Fire Round	Rev. 1	
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