

Decoflame Technical Information

TORINO™



Torino bioethanol fireplace has been designed as a hang-on-the-wall piece of furniture with clean and minimalistic lines that incorporates the automatic Denver Basic burner.

The fireplace is easy to install as it can be simply hanged anywhere in the house sharpness and style to an interior.

Moreover, it has never been easier to operate a fireplace as the burner can be controlled automatically via Decoflame App or a remote controller.

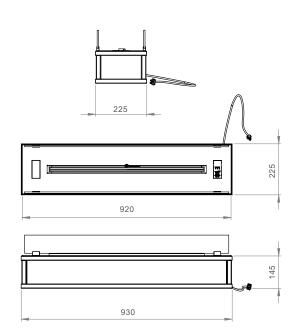
STANDARD FINISH

TECHNICAL INFORMATION

Capacity:	5,8L
Flame tray:	700mm (920 Denver e-Ribbon Basic burner)
Burning time:	Around 7,5 - 20,8 hours
	Depending on flame intensity and air flow
Fuel consumption:	0,4 – 0,8 l/h
Heat output:	1,6 - 4,3 kW/h
Min. room size:	89m3
Power supply:	220V – 240V – 50 Hz
Net weight:	27kg
Burner:	Automatic Denver Basic Burner
Materials:	Frame: Steel pipes
	Topplate: Steel
	80mm high hardened glass
Finish frame:	Powder coated black or white
	Optional finish (RAL) on request
Topplate finish:	Black or white
Fuel:	Bioethanol at 96,5 - 97,5%

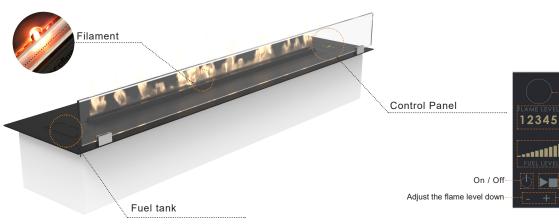
FEATURES

•	No chimney required
•	No smoke, ash or soot
•	Denver e-Ribbon™ Basic technology
•	Fuel and flame level indicator
•	Bluetooth / App and 5 flame levels and Eco Wave
•	Safety sensors and safety chamber





DENVER E-RIBBON BASIC BURNER





Service USB

Flame level indicator 1-5 + ECO-Wave

Fuel level indicator

START/STOP the fireplace Adjust the flame level up

> Use the supplied remote control or download the Decoflame App to your mobile device for controlling the biofireplace.

Operating:

Step 1	Turn on the electronics of your Denver e-Ribbon $Basic^{\mathrm{\tiny M}}$ by pressing the $\overset{()}{\cup}$ button.		· ····································
Step 2	Fill in the right amount of bioethanol in the fuel tank by verifying the level on the fuel level indicator.		s Žh
Step 3	To ignition the fireplace. Press the ▶ button on the control panel. After about 3 minutes, the first flames will appear around the centre of the flame tray.	yaar 150	4 3 2 0 Fuel head 370 1
Step 4	When the filament is no longer red (approx. 10 min) it is possible to adjust the flames.	Sectione	See Character B
Step 5	To switch off the fire at any time – also during the warming-up phase – press the ▶∎button on the control panel. The flames will disappear within a few minutes.		

Installation of Decoflame App to the Denver e-Ribbon Basic burner





1. Download and install the Decoflame App corresponding to your smart device's operating system. For more information go to: decoflame.com.

Deriver Basic /20 - Diack
720x215x125mm - Flame Tray 500
220/240V - 50zH must be earthed 🕁
72000.05.16.V1.001
max 2.9 kW
bloethanol 96%
min. 58 m3
433.92 MHz
0001
Decoflame Ap5 - Made in Denmark

2. In order to pair your fireplace with your smart device, start the fireplace by pressing the 'ON' button.

Start the App and choose your fireplace. Insert the code from YOUR rating plate, like the one highlighted above.



4. Once you have selected your fireplace, you can turn it on by pressing 'START'. If the fireplace has already been turned on using the control panel, you can now monitor the fuel level and the consumption.



5. For the 'Turn Off Timer' press the clock icon in the lower right corner. To adjust the remaining time, slide the dot to the left and right and select 'SET TIMER'. The remaining burning time can be changed by repeating the above mentioned steps. To cancel the timer select 'CLEAR TIMER'.



3. Once your device is paired, the fireplace should be visible on the app. You are now able to change the name of the fireplace. Note: You are able to pair more than one fireplace like described in the step nr. 2 and give them different names.



6. For adjusting the flame intesity, select the desired level on the left side of the screen. (1-lowest, 6-highest)

Should there not be enough fuel for the selected burning time - the fireplace will shut down automatically.

Select 'STOP' to turn off the fireplace.