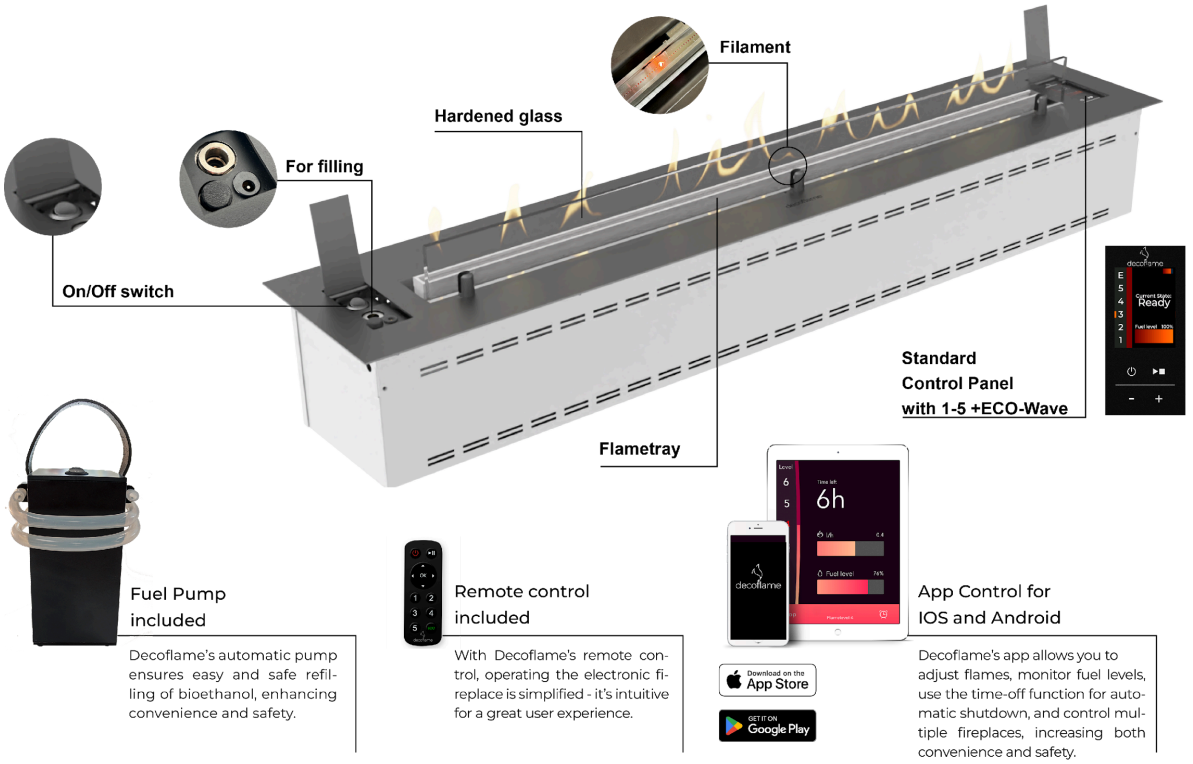
DENVER F6 - 720 mm

Decoflame's Denver F6 bio-burner ranges from 520 mm to 3920 mm in length. Developed and manufactured locally, these burners offer exceptional flexibility for any project size. The Denver F6, designed by Decoflame's expert engineers, is a groundbreaking innovation in modern fireplaces. It impresses with advanced features, including app control, Bluetooth connectivity, and sophisticated safety systems. Additionally, it offers SmartHome integration and an external automated refuelling tank system, ensuring seamless and efficient operation.



Fuel Pump included

Decoflame's automatic pump ensures easy and safe refilling of bioethanol, enhancing convenience and safety.

Remote control included

With Decoflame's remote control, operating the electronic fireplace is simplified - it's intuitive for a great user experience.

App Control for IOS and Android

Decoflame's app allows you to adjust flames, monitor fuel levels, use the time-off function for automatic shutdown, and control multiple fireplaces, increasing both convenience and safety.

Download on the App Store

GET IT ON Google Play

Option for SmartHome integration

GENERAL INFORMATION

Model	Denver F6
Configuration	720 mm
Operation Type	Electronic
Production	Made in Denmark

DESIGN & MATERIALS

Material	Stainless steel / Powder coated aluminum
Finish	Standard black powder coating
Glass Quality	Tempered diamond clear glass
Standard Glass	1x Low Glass

DENVER F6 BURNER

BURNER SPECIFICATIONS

Fuel Type	Bioethanol 95 - 96.5 %
Flametray (mm)	500
Flame Levels	6 + ECO-Wave
Power Supply	230 V AC (220 V compatible), 50–60 Hz, earthed connection
Operation Type	Electronic
Chimney	Not Required

PHYSICAL SPECIFICATIONS

Gross Dimensions (mm)	W: 720 × H: 160 × D: 215
Top Plate (mm)	L: 720 × D: 215 × T: 2
Base Housing (mm)	W: 700 × H: 158 × D: 190
Glass Dimensions (mm)	Low Glass: L: 500 × H: 80 × T: 6
Weight: (kg)	15.0

PERFORMANCE

Capacity (L)	4.0
Max Level Burn Time (H)	7.0
Nominal Heat Output (kW)	4
Fuel consumption (ml/h)	N/A

INSTALLATION REQUIREMENTS

Power Supply	230 V AC (220 V compatible), 50–60 Hz, earthed connection
Minimum Room Size (m^3)	64
Cut-out Dimensions (mm)	W: 705 × H: 200 × D: 400
Installation Environment	Indoor

FEATURES

Safety Features	Automatic emergency shut-off / Spill- and Safety censors
Add-on Features	SmartHome integration / Preparation for Automatic Tank System / Automatic Tank System 60 L + 10 m cable and hose
Included Features	e-Ribbon Technology / Remote Control / App Operation / Large Fuel Tank / External Fuel Pump with Quick Connection

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