FOCO FIRES





Foco Fireplaces

Foco is a renowned Danish brand who has experience in crafting eco-friendly bioethanol fireplaces since 2010. Foco bioethanol fireplaces offer a contemporary, eco-friendly solution for those looking to enjoy the warmth and ambiance of a real flame without the need for a traditional chimney or flue system.

With a commitment to contemporary solutions, Foco offers an extensive range of Foco models and sizes to accommodate exactly your fireplace project.

Foco bioethanol fireplaces can be installed in new-builds with a wall being built from scratch but the fires can also easily add new life to an existing non-functioning fireplace or fireplace surround.

Effortless Elegance for Every Space

Foco fireplaces are perfect for homeowners and businesses seeking a stylish, hassle-free heating solution. Whether you're decorating a contemporary home or adding a cosy touch to a commercial space, Foco offers a range of designs providing flexibility and elegance that fits into any interior.

Benefits of a Foco Bioethanol Fireplace

Foco bioethanol fireplaces provide numerous benefits, including easy installation, clean burning with no smoke or soot, minimal maintenance and the ability to add warmth and cosiness to the room.

- Easy installation
- Easy to operate and refill
- Minimal maintenance and cleaning
- Easy conversion of existing fireplace to a bio fireplace
- Serves as a supplementary heat source
- Eco-friendly

Foco One

Single-sided Built-in Bioethanol Fireplace



Introduction

A single-sided built-in bioethanol fireplace is designed to be installed into a wall making the flames visible from the front.

This type of fireplace is often seen in media walls or similar where a TV is mounted above the fireplace.

Features

- Flame-view from one side
- · Zero clearance installation
- Perfect for media walls
- 12 standard sizes with fast delivery
- Optional decorative frame for a clean installation finish
- Bespoke sizes available













Foco One

Standard Sizes and Models

	WxHxD (mm)	Burner - capacity	Heat output	Burn time	Connection	Room size	Control
Foco One 600 Slim	600x500x200	Manual 45 cm - 2.5 L	max. 2.4 kW	max. 7.5 h	None	min. 60 m ³	Manual
Foco One 800 Slim	800x500x200	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
Foco One 1000 Slim	1000x500x200	Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m³	Manual
Foco One 1200 Slim	1200x500x200	Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
Foco One 800 Medium	800x500x300	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m ³	Manual
Foco One 1100 Medium	1100x500x300	Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
Foco One 800	800x500x400	Manual 60 cm - 3.5 L Prime Fire 2.0 700 - 4.3 L	max. 3.3 kW 2.2 - 4.4 kW	max. 7.5 h max. 8.0 h	None 230V	min. 70 m ³ min. 44 m ³	Manual Remote, App
Foco One 1000	1000x500x400	Manual 80 cm - 4.0 L Prime Fire 2.0 700 - 4.3 L FLA4 790 - 3.9 L FLA4+ 790 - 13.4 L	max. 4.4 kW 2.2 - 4.4 kW 2.2 - 4.4 kW 2.2 - 4.4 kW	max 6.5 h max. 8.0 h max. 8.0 h max. 25.0 h	None 230V 230V 230V	min. 80 m ³ min. 44 m ³ min. 44 m ³ min. 44 m ³	Manual Remote, App Remote, App, SHS* Remote, App, SHS*
Foco One 1200	1200x500x400	Manual 100 cm - 5.0 L Prime Fire 2.0 990 - 5.5 L FLA4 990 - 5.5 L FLA4+ 990 - 17.2 L	max. 6.2 kW 4.6 - 7.0 kW 4.6 - 7.0 kW 4.6 - 7.0 kW	max. 6.0 h max. 8.0 h max. 8.0 h max. 26.0 h	None 230V 230V 230V	min. 90 m ³ min. 70 m ³ min. 89 m ³ min. 70 m ³	Manual Remote, App Remote, App, SHS* Remote, App, SHS*
Foco One 1400	1400x500x400	2x Manual 60 cm - 3.5 L	max. 2x 3.3 kW	max 7.5 h	None	min. 140 m³	Manual
Foco One 1500	1500x500x400	2x Manual 60 cm - 3.5 L Prime Fire 2.0 1190 - 6.8 L FLA4 1190 - 6.8 L FLA4+ 1190 - 21 L	max. 2x 3.3 kW 4.6 - 7.0 kW 4.6 - 9.4 kW 4.6 - 9.4 kW	max. 7.5 h max. 9.0 h max. 9.0 h max. 30.0 h	None 230V 230V 230V	min. 140 m ³ min. 94 m ³ min. 94 m ³ min. 94 m ³	Manual Remote, App Remote, App, SHS* Remote, App, SHS*
Foco One 1800	1800x500x400	2x Manual 80 cm - 4.0 L FLA4 1490 - 8.6 L FLA4+ 1490 - 26.8 L	max. 2x 4.4 kW 5.7 - 9.4 kW 5.7 - 9.4 kW	max. 6.5 h max. 9 h max. 30 h	None 230V 230V	min. 160 m ³ min. 130 m ³ min. 130 m ³	Manual Remote, App, SHS* Remote, App, SHS*







Foco Two

See-through Built-in Bioethanol Fireplace



Introduction

A two-sided see-through built-in bioethanol fireplace designed to be installed into a wall where the flames will be visible from two opposite sides of the fireplace.

This type of fireplace is often seen used in room divider walls or in a wall between kitchen and livingroom.

Features

- Flame-view from two sides
- Zero clearance installation
- 16 standard sizes with fast delivery
- Optional full glass on one side
- Optional decorative frame for a clean installation finish
- Bespoke sizes available















Foco Two

Standard Sizes and Models

	WxHxD (mm)	Burner - capacity	Heat output	Burn time	Connection	Room size	Control
Foco Two 600 Ultra Slim	600x500x100	Slimline Manual 40 cm - 2.0 L	max. 2.0 kW	Max. 7.0 h	None	min. 50 m³	Manual
Foco Two 800 Ultra Slim	800x500x100	Slimline Manual 60 cm - 3.0 L	max. 3.0 kW	Max. 7.0 h	None	min. 60 m³	Manual
Foco Two 1000 Ultra Slim	1000x500x100	Slimline Manual 80 cm - 4.0 L	max. 4.0 kW	max. 7.0 h	None	min. 70 m³	Manual
Foco Two 600 Slim	600x500x200	Manual 45 cm - 2.5 L	max. 2.4 kW	max. 7.5 h	None	min. 60 m³	Manual
Foco Two 800 Slim	800x500x200	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m ³	Manual
Foco Two 1000 Slim	1000x500x200	Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m³	Manual
Foco Two 1200 Slim	1200x500x200	Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min 90 m³	Manual
Foco Two 800 Medium	800x500x300	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
Foco Two 1100 Medium	1100x500x300	Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min 90 m³	Manual
Foco Two 800	800x500x400	Manual 60 cm - 3.5 L Prime Fire 2.0 700 - 4.3 L	max. 3.3 kW 2.2 - 4.4 kW	max. 7.5 h max. 8.0 h	None 230V	min. 70 m ³ min. 44 m ³	Manual Remote, App
Foco Two 1000	1000x500x400	Manual 80 cm - 4.0 L Prime Fire 2.0 700 - 4.3 L FLA4 790 - 3.9 L FLA4+ 790 - 13.4 L	max. 4.4 kW 2.2 - 4.4 kW 2.2 - 4.4 kW 2.2 - 4.4 kW	max 6.5 h max. 8.0 h max. 8.0 h max. 25.0 h	None 230V 230V 230V	min. 80 m ³ min. 44 m ³ min. 44 m ³ min. 44 m ³	Manual Remote, App Remote, App, SHS* Remote, App, SHS*
Foco Two 1200	1200x500x400	Manual 100 cm - 5.0 L Prime Fire 2.0 990 - 5.5 L FLA4 990 - 5.5 L FLA4+ 990 - 17.2 L	max. 6.2 kW 4.6 - 7.0 kW 4.6 - 7.0 kW 4.6 - 7.0 kW	max. 6.0 h max. 8.0 h max. 8.0 h max. 26.0 h	None 230V 230V 230V	min. 90 m ³ min. 70 m ³ min. 70 m ³ min. 70 m ³	Manual Remote, App Remote, App, SHS* Remote, App, SHS*
Foco Two 1400	1400x500x400	2x Manual 60 cm - 3.5 L	max. 2x 3.3 kW	max 7.5 h	None	min. 140 m³	Manual
Foco Two 1500	1500x500x400	2x Manual 60 cm - 3.5 L Prime Fire 2.0 1190 - 6.8 L FLA4 1190 - 6.8 L FLA4+ 1190 - 21 L	max. 2x 3.3 kW 4.6 - 7.0 kW 4.6 - 9.4 kW 4.6 - 9.4 kW	max. 7.5 h max. 9.0 h max. 9.0 h max. 30.0 h	None 230V 230V 230V	min. 140 m ³ min. 94 m ³ min. 94 m ³ min. 94 m ³	Manual Remote, App Remote, App, SHS* Remote, App, SHS*
Foco Two 1800	1800x500x400	2x Manual 80 cm - 4.0 L FLA4 1490 - 8.6 L FLA4+ 1490 - 26.8 L	max. 2x 4.4 kW 5.7 - 9.4 kW 5.7 - 9.4 kW	max. 6.5 h max. 9 h max. 30 h	None 230V 230V	min. 160 m ³ min. 130 m ³ min. 130 m ³	Manual Remote, App, SHS* Remote, App, SHS*
Foco Two 800 Tall	800x1300x400	Manual 60 cm - 3.5 L Prime Fire 2.0 700 - 4.3 L	max. 3.3 kW 2.2 - 4.4 kW	max. 7.5 h max. 8.0 h	None 230V	min. 70 m ³ min. 44 m ³	Manual Remote, App

Foco Three

Three-sided built-in Bioethanol Fireplace



Introduction

A three-sided built-in bioethanol fireplace allows the flames to be seen from three connected sides; front, right, and left.

This design is often used in projects with a protruding wall, where a TV can be mounted.

Features

- Flame-view from three sides
- Zero clearance installation
- 5 standard sizes with fast delivery
- Perfect for media walls
- Optional heat deflector for TV protection
- Optional full glass on one or two sides
 - Bespoke sizes available











Foco Three

Standard Sizes and Models

	WxHxD (mm)	Burner - capacity	Heat output	Burn time	Connection	Room size	Control
	000500400	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
Foco Three 800	800x500x400	Prime Fire 2.0 7000 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
		Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m ³	Manual
Foco Three 1000	1000x500x400	Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
roco inree 1000	1000x500x400	FLA4 790 - 3.9 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App, SHS*
		FLA4+ 790 - 13.4 L	2.2 - 4.4 kW	max. 25.0 h	230V	min. 44 m³	Remote, App, SHS*
		Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
Foco Three 1200	1200x500x400	Prime Fire 2.0 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h	230V	min. 70 m³	Remote, App
Foco Three 1200	1200x500x400	FLA4 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h	230V	min. 70 m³	Remote, App, SHS*
		FLA4+ 990 - 17.2 L	4.6 - 7.0 kW	max. 26.0 h	230V	min. 70 m ³	Remote, App, SHS*
		2x Manual 60 cm - 3.5 L	max. 2x 3.3 kW	max. 7.5 h	None	min. 140 m ³	Manual
Foco Three 1500	1500500400	Prime Fire 2.0 1190 - 6.8 L	4.6 - 9.4 kW	max. 9.0 h	230V	min. 94 m³	Remote, App
Foco Inree 1500	1500x500x400	FLA4 1190 - 6.8 L	4.6 - 9.4 kW	max. 9.0 h	230V	min. 94 m³	Remote, App, SHS*
		FLA4+ 1190 - 21 L	4.6 - 9.4 kW	max. 30.0 h	230V	min. 94 m³	Remote, App, SHS*
Foco Three 1800		2x Manual 80 cm - 4.0 L	max. 2x 4.4 kW	max. 6.5 h	None	min. 160 m³	Manual
	1800x500x400	FLA4 1490 - 8.6 L	5.7 - 9.4 kW	max. 9 h	230V	min. 130 m ³	Remote, App, SHS*
		FLA4+ 1490 - 26.8 L	5.7 - 9.4 kW	max. 30 h	230V	min. 130 m³	Remote, App, SHS*



Foco Four/Free

Island Bioethanol Fireplace Insert





Introduction

A four-sided island bioethanol fireplace is designed to be installed on top of a free-standing wall. This fireplace offers a variety of installation possibilities.

The Foco Four model includes a top plate that can be attached to a floating wall above the fireplace.

Features

- 360° flame-view
- Zero clearance installation
- Heat deflector available for Foco Four
- Limitless built-in options
- Bespoke size and shape available





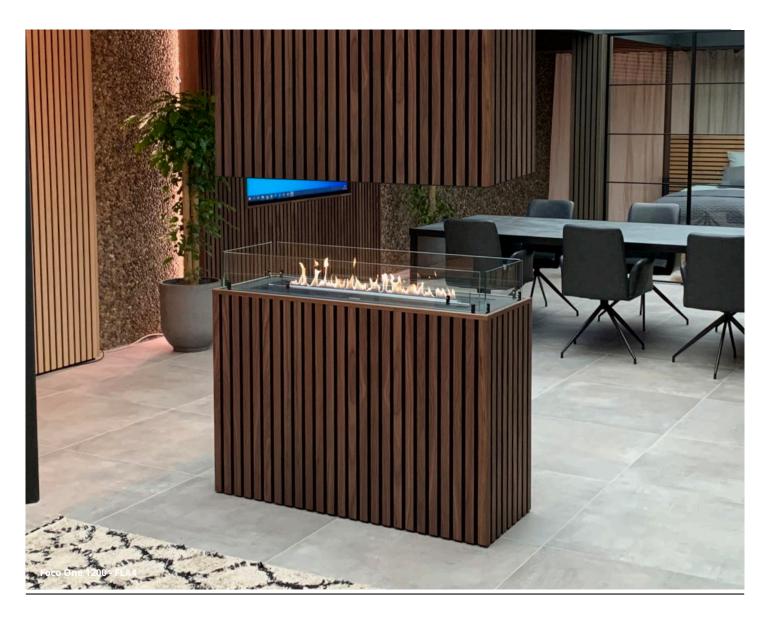




Foco Four/Free

Standard Sizes and Models

	WxHxD (mm)	Burner - capacity	Heat output	Burn time	Connection	Room size	Control
Foco Four/Free 800	000 500 400	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
FOCO FOUT/Free 800	800x500x400	Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	0 h 230V	min. 44 m³	Remote, App
	1000x500x400	Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m³	Manual
Foco Four/Free 1000		Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
Foco Four/Free 1000	1000x300x400	FLA4 790 - 3.9 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App, SHS*
		FLA4+ 790 - 13.4 L	2.2 - 4.4 kW	max. 25.0 h	230V	min. 44 m³	Remote, App, SHS*
		Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
Foco Four/Free 1200	1200x500x400	Prime Fire 2.0 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h 230V	230V	min. 70 m ³	Remote, App
	1200x300x400	FLA4 990 - 5.5 L 4.6 - 7.0 kW max. 8.0 h 230V	230V	min. 70 m ³	Remote, App, SHS*		
		FLA4+ 990 - 17.2 L	4.6 - 7.0 kW	max. 26.0 h	230V	min. 70 m ³	Remote, App, SHS*



Foco Corner

Two-sided Corner Built-in Bioethanol Fireplace



Introduction

A two-sided built-in bioethanol fireplace designed to be installed into the outer corner of a wall, allowing the flames will be visible from two connected sides.

Available in either left-facing or right-facing models.

Features

- Flame-view from two sides
- Zero clearance installation
- Optional full glass on short side
- Bespoke sizes available











Foco Corner

Standard Sizes and Models

	WxHxD (mm)	Burner - capacity	Heat output	Burn time	Connection	Room size	Control
Foco Corner	800x500x400	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
Right/Left 800	800x300x400	Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
		Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m³	Manual
Foco Corner	1000x500x400	Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
Right/Left 1000		FLA4 790 - 3.9 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App, SHS*
		FLA4+ 790 - 13.4 L	2.2 - 4.4 kW	max. 25.0 h	230V	min. 44 m³	Remote, App, SHS*
		Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
Foco Corner	1200×500×400	Prime Fire 2.0 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h	230V	min. 70 m ³	Remote, App
Right/Left 1200	1200x500x400	FLA4 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h	230V	min. 70 m ³	Remote, App, SHS*
		FLA4+ 990 - 17.2 L	4.6 - 7.0 kW	max. 26.0 h	230V	min. 70 m³	Remote, App, SHS*



Foco Room Divider

Three-sided Built-in Room Divider Bioethanol Fireplace



Introduction

A three-sided built-in bioethanol fireplace is designed to be installed in a wall with flames are visible from three sides of the fireplace.

This type of fireplace is seen used in larger living rooms where a wall is used to divide the space into smaller areas.

Important: The frame is not load-bearing. The wall must be able to carry the weight of the overhang and the Foco frame.

Features

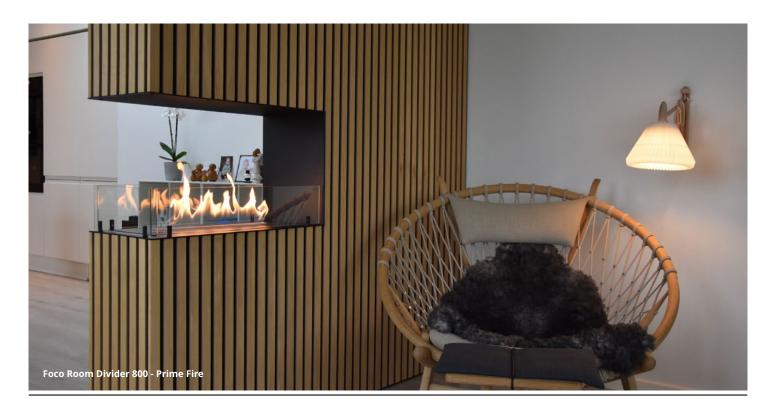
- Flame-view from three sides
- Zero clearance installation
- 8 standard sizes with fast delivery
- Optional full glass on one or two sides
- Bespoke sizes available







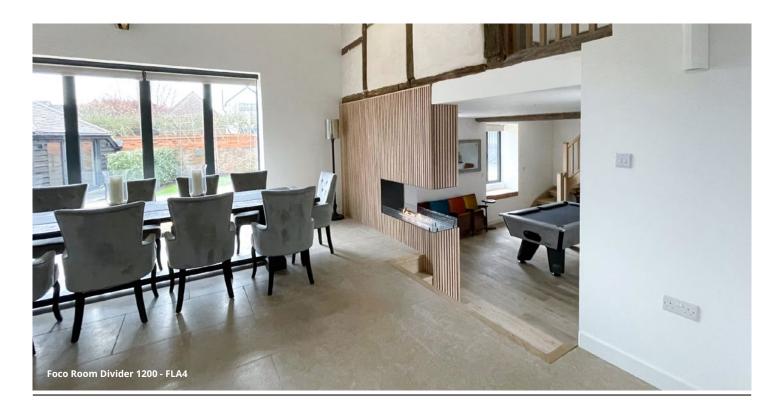




Foco Room Divider

Standard Sizes and Models

	WxHxD (mm)	Burner - capacity	Heat output	Burn time	Connection	Room size	Control
Foco RD 800 Slim	800x500x200	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
Foco RD 1000 Slim	1000x500x200	Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m³	Manual
Foco RD 1200 Slim	1200x500x200	Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min 90 m³	Manual
Foco RD 800 Medium	800x500x300	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m³	Manual
Foco RD 1100 Medium	1100x500x300	Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
F DD 000	000 500 400	Manual 60 cm - 3.5 L	max. 3.3 kW	max. 7.5 h	None	min. 70 m ³	Manual
Foco RD 800	800x500x400	Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
		Manual 80 cm - 4.0 L	max. 4.4 kW	max 6.5 h	None	min. 80 m³	Manual
F DD 4000	4000 500 400	Prime Fire 2.0 700 - 4.3 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App
Foco RD 1000	1000x500x400	FLA4 790 - 3.9 L	2.2 - 4.4 kW	max. 8.0 h	230V	min. 44 m³	Remote, App, SHS*
		FLA4+ 790 - 13.4 L	2.2 - 4.4 kW	max. 25.0 h	230V	min. 44 m³	Remote, App, SHS*
Foco RD 1200		Manual 100 cm - 5.0 L	max. 6.2 kW	max. 6.0 h	None	min. 90 m³	Manual
	4200 500 400	Prime Fire 2.0 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h	230V	min. 70 m³	Remote, App
	1200x500x400	FLA4 990 - 5.5 L	4.6 - 7.0 kW	max. 8.0 h	230V	min. 70 m³	Remote, App, SHS*
		FLA4+ 990 - 17.2 L	4.6 - 7.0 kW	max. 26.0 h	230V	min. 70 m³	Remote, App, SHS*



Bioethanol Burners

Manual Bioethanol Burner



Introduction

Manual bioethanol burners are simple-to-use burners that don't require any connection of electricity, flues, or ventilation. They are available in a wide range of sizes making them suitable for all standard and bespoke Foco fireplaces.

Manual burners are the standard option for all Foco fireplaces and are a cost-effective alternative to remote controlled burners.

Features

- Manually refilled and operated
- No electricity needed
- Wide range of sizes
- Cost-effective alternative to remote controlled burners

Planika Prime Fire 2.0



Introduction

Prime Fire 2.0 is a remote-controlled bioethanol burner with an adjustable flame size across three levels. As the entry-level burner from Planika, Prime Fire 2.0 still shares many of the same functions and safety features as the more advanced FLA4 burner.

The Prime Fire 2.0 utilizes Planika's patented BEV $^{\text{TM}}$ (Burning Ethanol Vapors) technology, which evaporates the fuel before combustion, ensuring a safer and more efficient operation.

Features

- Remote and App control
- Adjustable flame in 3 levels
- Automatic refill pump included
- Requires a 230V connection
- BEV™ flame technology
- Built-in CO₂ and overheat sensors

Planika FLA4 and FLA4+



Introduction

A high-end bioethanol burner from Planika, featuring 6 flame levels, touch panel, remote control, mobile app and the option for Smart Home integration.

The Planika FLA4 burner is available in two variants: the standard version and the FLA4+, which has a larger fuel capacity allowing for longer burn time between refills.

Features

- Remote control and mobile app
- Optional Smart Home integration
- Adjustable flame in 6 levels
- Automatic refill pump included
- Requires a 230V connection
- BEV™ flame technology
- Built-in CO₂ and overheat sensors
- Long burn time with FLA4+

Optional Accessories

Decorative Frame

For the Foco One and Foco Two, a decorative frame is available. This frame is attached to the fireplace during installation and covers any imperfections around the cutout in the wall.

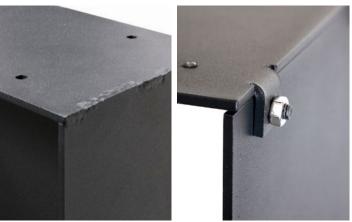
It is particularly useful for projects where the fireplace is being installed into an existing wall.



Welded Frame

If you require a zero-clearance finish around the frame for an existing wall installation, you may opt to have the frame welded together.

As standard, the Foco frame is assembled with small nuts on the exterior of the frame, which protrude 10 mm from the frame. This design can make installation challenging in an existing wall with a precise cutout.



Full Glass

Replace the standard 10 cm tall safety glass with a large glass panel that covers the full height of the fireplace.

A full glass can be fitted to multiple sides of a fireplace, depending on the model, but at least one of the wider sides of the fireplace must use the standard glass to allow access to the burner and ensure sufficient oxygen for the flames.



Heat Defector

If you plan to mount a TV above the fireplace, you need to ensure that the heat from the fire does not rise directly into the TV.

By attaching a heat deflector to the fireplace, you can redirect the heat outward, allowing the TV to be mounted closer to the fireplace.



Smart Home System Module

Planika's FLA4 and FLA4+ models offer the possibility of being connected to and controlled by a Smart Home System like Crestron, Home Assistant, Vivint or similar platforms.

To utilize this option you need Planika's Smart Home System module, which manages the communication between the burner and your Smart Home.



Bespoke Size

If the standard sizes don't fit your project, all Foco models can be custom-made to your specifications.

It's only your imagination that sets the limit.



