

Built-in Bioethanol Burners

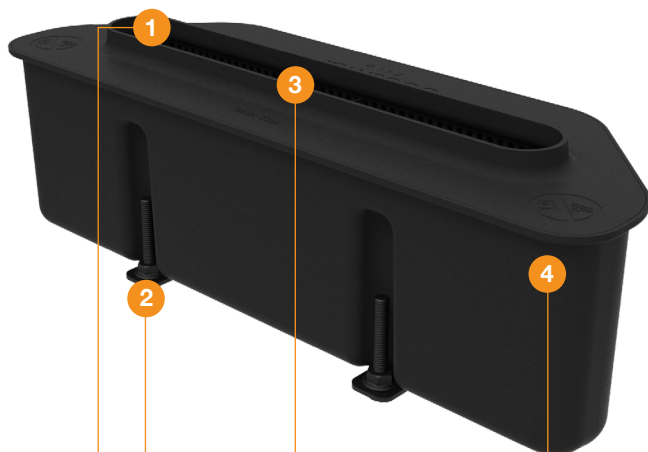
ecosmart⁺
Fire

VB Burner Series



ecosmartfire.com

VB Burner Series Design features



1. Accessory Exclusion Zone

Elevated lip around the burner mouth that stops accessories from sitting over the flame or blocking the shut off procedure. This raised lip includes air holes that allows air to flow smoothly around the fuel to achieve a better flame within the setting.

2. Height Adjustable

Adjustable feet level and lift the burner to the best setting depending on the depth of the grill it's being placed within.

Fuel Efficiency

The VB2 burner has several layers of internal features that increases its efficiency including vertical baffles, aspiration vents and dense padding - all of which is built to last a lifetime.

3. Dedicated Filling Point

A designated, inbuilt filling point to ensure the same procedures can be followed to decrease the likelihood of overfilling.

Easy Installation

The VB2 burner has several layers of internal features that increases its efficiency including vertical baffles, aspiration vents and dense padding - all of which is built to last a lifetime.

Dual Purpose Lid

A simple lid is used to extinguish the flame and cover the burner opening when it is not in use. This prevents dust from falling into the tank, leaving it clean and safe for use year round.



4. Colour

Available in Black.

VB2 is finished in Black Ceramic Coating, designed to blend with existing fireplaces.

Clean Burning

Warm your home, not the planet. Powered by e-NRG bioethanol, a sustainable plant-based fuel, VB2 produces no smoke, no soot, and no mess.

No Flue, No Chimney, No Vent

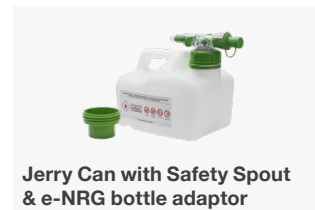
No vent or flue required, which stops heat from escaping. Increase heat output by closing the dampener or sealing off the flue with a metal plate.

Available in 1 Size

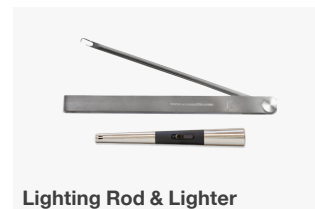
The VB2 holds 2 Litres of environmentally-friendly e-NRG bioethanol fuel, providing a flame that burns for up to 6 hours.

**Decorative media is not to be placed directly on top of the burner or anywhere they can interfere with the operation of the burner or the stability of flame.*

Included Accessories

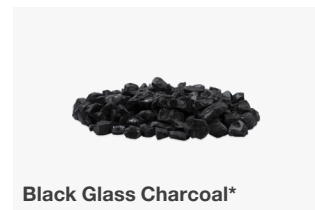


Jerry Can with Safety Spout & e-NRG bottle adaptor

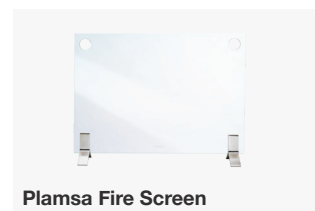


Lighting Rod & Lighter

Optional Accessories



Black Glass Charcoal*



Plamsa Fire Screen

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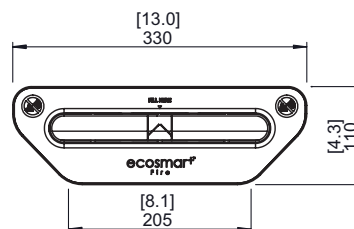
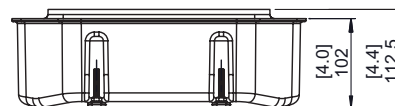
VB2 Specifications

Specially created for easy integration into existing fireplaces. A simple and effective way to create a new, modern fireplace.

Burner Ventilation and Efficiency*

| Dimensions L x W x D mm/in | Fuel Capacity | Heats on Average (Indoors) | Fuel Consumption | Thermal Output Net (MAX) | Approx. Burn Time | Minimum Room Size (per burner) |
|-------------------------------------|-------------------|--|-------------------------|------------------------------------|-------------------|---|
| 330 x 110 x 112.5 13 x 4.3 x 4.4 | 2 L [0.5 Gals] | Over 15 m ² [161 ft ²] | 0.5 L/h [0.13 Gal/h] | 7.24 MJ/h 6,180 BTU/h 2.5 kW | 6 hours | 45 m ³ [1,589 ft ³] |

| | |
|----------------|--|
| Application | Indoor |
| Burner Colours |  Black ESF.B.VB2 |
| Materials | Grade 304 Stainless Steel Burner, with Black Ceramic Coating |
| Approx. Weight | 1.8kg [4lbs] |
| Fuel Type | e-NRG Bioethanol / e-NRG.com |



*These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG.

Read the manual carefully before operating the burner.

A size template is available to test the burner fits the setting.

FOR MORE INFORMATION PLEASE REFERENCE THE CLEARANCE & INSTALLATION MANUAL

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