

# Robeys Heritage

CLASSIC CHARACTER MEETS MODERN FIRE





# A New Fire for Traditional Fireplaces

Designed for existing fireplaces, the Robeys Heritage combines the timeless character of a traditional fire basket with modern bioethanol technology.

Living flames, ceramic logs and glowing embers recreate the atmosphere of a real fire, simple installation, with only a power supply needed. The Basket can be positioned inside a suitable fireplace opening in minutes.



Before



After

## Preserving a Piece of History

The Heritage Basket allows existing fireplaces to remain exactly as they were designed to be—an architectural focal point within the room.

Many traditional fireplaces are an important part of a home's character and history. Rather than replacing or altering these original features, the Heritage Basket gives them a new purpose for modern living, preserving their timeless appeal for generations to come.

Combining living flames, carefully crafted ceramic logs and an illuminated ember glow, the Heritage Basket recreates the depth, warmth and visual character of a real fire. Every element is carefully balanced to create a flame picture that feels remarkably natural while maintaining the timeless appearance of a traditional fireplace.

With no permanent installation, the basket can be positioned inside a suitable fireplace opening in minutes, bringing modern bioethanol technology to traditional fireplaces while respecting their original design.

Available in Matt Black and Gun Metal, it integrates naturally into a wide variety of fireplace styles, from elegant Victorian surrounds to clean contemporary interiors.





# CO<sub>2</sub> Safety Sensor

## INTELLIGENT SAFETY COMES AS STANDARD.

The integrated CO<sub>2</sub> Safety Sensor continuously monitors indoor air quality during operation. If the CO<sub>2</sub> level exceeds the predefined safety threshold, the burner automatically shuts down and displays a warning, adding an extra layer of protection.

When operating at maximum flame level, a minimum room volume of 30 m<sup>3</sup> is recommended, equivalent to approximately 12 m<sup>2</sup> with a typical ceiling height of 2.5 m. The integrated CO<sub>2</sub> Safety Sensor is an additional safety feature and does not replace the need for adequate room ventilation or compliance with local Building Regulations.

DIMENSIONS

- Width: 530 mm
- Height: 232 mm
- Depth: 297 mm
- Flametray: 433 mm

FEATURES

- e-Ribbon Technology
- Split Flame Configuration
- 5 + ECO Levels
- Smart App Control
- LCD Display
- Large Fuel Tank

COLOR OPTIONS

- Matt Black
- Gun Metal

INCLUDED

- Ceramic Logs
- Ember Glass
- Ember Fibre
- Remote Control
- External Fuel Pump with Quick Connection

SAFETY FEATURES

- CO<sub>2</sub> Sensor calibrated to 5,000 ppm
- Automatic emergency shut-off
- Spill and safety sensors



PERFORMANCE

|                        |                        |                  |                         |
|------------------------|------------------------|------------------|-------------------------|
| Minimum Room Size (m³) | 30                     |                  |                         |
| Capacity (L)           | 3.5                    |                  |                         |
| Flame Levels           | Fuel consumption (l/h) | Heat Output (kW) | Max Level Burn Time (H) |
| Level 5                | 0,61                   | 3,4              | 5,8                     |
| Level 4                | 0,53                   | 3,0              | 6,6                     |
| Level 3                | 0,44                   | 2,5              | 8,0                     |
| Level 2                | 0,33                   | 1,9              | 10,6                    |
| Level 1                | 0,19                   | 1,1              | 18,7                    |
| Level ECO              | 0,44                   | 2,5              | 8,0                     |



SMART APP OPERATION

Control flame level, timers and burner functions directly from the app.



CERAMIC LOGS

Carefully crafted ceramic logs recreate the appearance and character of a traditional wood fire.



EMBER GLASS

Decorative Ember Glass enhances the glow beneath the logs, adding depth and warmth to the fire.



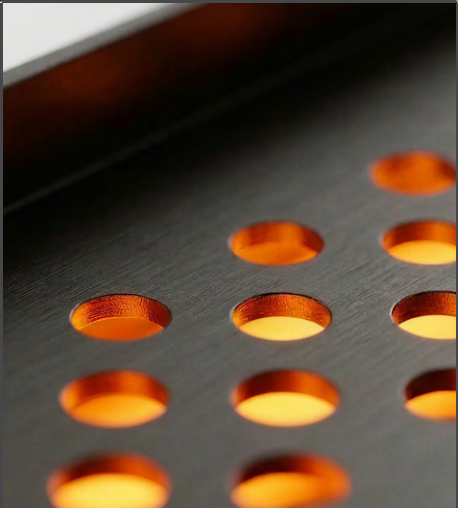
LED EMBER LIGHTS

Integrated LED light holes create a warm illuminated glow beneath the logs and glass.



SPLIT FLAME CONFIGURATION

Separate flame lines allow the ceramic logs to be arranged naturally between the flames, creating an authentic fireplace expression



EMBER FIBRE

Fine metal fibres placed in the flame create a glowing ember effect, adding depth and a natural, warm expression between the ceramic logs.



# Robeys Heritage Inspiration

From classic Victorian interiors to contemporary homes, Heritage adapts effortlessly to a wide range of architectural styles. Each installation demonstrates how authentic flames, ceramic logs and glowing embers enhance the character of an existing fireplace













Decoflame ApS  
Vang Mark 2  
9380 Vestbjerg, DK  
+45 9630 4800  
decoflame.com  
Facebook: Decoflame  
Instagram: @decoflame.dk

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