

# Discover the Perfect Bio-Fire for Your Home



#### TermaTech TT20 Streamline R Bio - 69TT20BASRBIO

Weight: 79kg

Dimensions (H/W/D): 956 x 531 x 419 mm

Max Heat Output: 2kW

Capacity: 1L

Consumption: Approx. 3 hours per litre (at lowest level)

Application: For indoor use only. Min 10 °C

#### TermaTech Biotronic 400 (BEV Technology™) - 69BIO400

Weight: 36kg

Dimensions (H/W/D):  $1262 \times 400 \times 321$  mm

Max Heat Output: 3.5kW | Operating Range: 2.8 kW to 3.5 kW

Power supply: 230 V

Capacity: 5L

Consumption: Approx. 5 hours per litre (at lowest level)

Application: For indoor use only. Min 10 °C





# TermaTech TT23RG Biotronic (BEV Technology™) - 69TT23RGBIO

Weight: 97kg

Dimensions (H/W/D): 1073 x 521 x 412 mm

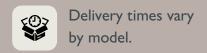
Max Heat Output: 3.5kW | Operating Range: 2.8 kW to 3.5 kW

Power supply: 230 V

Capacity: 5L

Consumption: Approx. 5 hours per litre (at lowest level)

Application: For indoor use only. Min 10 °C









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## Why Choose a TermaTech Bio-Fireplace?

# Real Flame, No Hassle

Experience the warmth and beauty of a real flame—no chimney, flue, or complex installation required. Easy to ignite with adjustable flame control for effortless comfort.

#### Perfect for Rentals & Flats

No permanent fittings required, making it ideal for apartments, rented homes, and spaces where traditional stoves aren't an option.

## Heat Output Similar to an Electric Heater

Efficient and effective, providing a comparable warmth level to an electric heater or radiator while enhancing your home's aesthetic.

### **Zero Emissions**

Powered by bioethanol, a clean-burning fuel that produces no harmful emissions or pollutants —an environmentally friendly choice.

Real flames, real heat - no limits.





