

Embedded Electric Fireplace with Realistic Flame Effect

This electric fireplace from the embedded series provides supplemental heat and ambiance. It features a realistic flame effect and simulated log set within a black frame.



Overview

Atmospheric Heating Solution

This embedded electric fireplace offers a clean and efficient heating solution for indoor spaces, combining aesthetic appeal with functional warmth. Featuring advanced flame technology and a realistic log fire effect, it provides the ambiance of a traditional fireplace without the maintenance or safety concerns of wood-burning alternatives. Designed for easy installation, this unit includes convenient remote control functionality and adjustable power settings to suit various heating needs.

Technical Specifications

Model	FEJ-99AB
Flame Technology	Optiflame® Patent
Flame Effect	Log fire effect
Heating Mode	Fan heater

Performance

Power Output

900 W

Low Setting

1800 W

High Setting

Dimensions

Dimensions

Component	Dimensions (LxWxH mm)
Furnace Core	645 x 200 x 645
Mantel Hole	410 x 205 x 545

Control & Compatibility

Remote Control	Three radio remote control function
Compatible Furnace Frames	FEJ11-B-3, FEJ11-B-5

Features

Adjustable Settings

- Flame effect adjustment: No
- Lighting effect adjustment: No
- Temperature adjustment: No