

Embedded Electric Fireplace with Remote

This embedded electric fireplace provides realistic flame effects and supplemental heating. It features adjustable temperature settings and a remote control for convenient operation.



Overview

Embedded Electric Fireplace

This embedded electric fireplace core offers a sophisticated heating solution for indoor spaces, featuring realistic log fire effects. Engineered with Optiflame® patent technology, it provides efficient supplemental warmth through a reliable fan heater system. The unit is designed for convenient operation via an included radio remote control, making it an ideal choice for custom mantel installations.

Technical Specifications

Power Output

900 W

Low Heat

1800 W

High Heat

Furnace Core Dimensions

750mm (L) x 215mm (W) x 625mm (H)

Required Mantel Opening

710mm (L) x 280mm (W) x 610mm (H)

Heating Mode

Fan heater

Features

Flame Effect

Log fire effect • Optiflame® Patent

Control Method

Radio remote control

Compatibility

Model Information

Component	Model/Detail
Furnace Core Model	FEJ2011-01D
Compatible Frame Signal	FEJ11-B-1