# **Albany**



The Dimplex Albany is a versatile inset fire which can be used either fully inset or in a surround, to complement a minimalist modern decor, or add a contemporary twist to a more traditional room. Silent in operation, the Optimyst® effect flame effect is fully variable to easily create different moods and can be used independently of the heating function, ideal to create a cosy feel without overheating.

- Modern inset fire designed to be installed into a bespoke fireplace
- Creates a realistic fire effect at the touch of a button
- LED logset is included
- The flame effect can also be used without the heat to enjoy the charm of the fireplace 365 days a year



One-sided decorative fireplace



Surprising by the floating flame and smoke effect and variable flame intensity



Optimyst flame technology, flame patterns by cold water vapour



Powerful fan-assisted heating by safe element that provides additional heating on demand



Control all functions of the fireplace from the comfort of your chair



7 Day Programmable Timer



Very suitable for installation



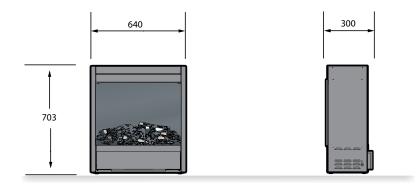
## **CDimplex**

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### **Albany**

230V/50Hz | 240 Watt

#### **Unit Dimensions**



### **Specifications**

Flame Effect system	Optimyst®
Model number	210173
GTIN/UPC	5011139210173
Model	Built-in
View Type	Front
Colour - Furniture	Black
Media Bed	Logset
Viewing window WxH (cm)	57x42
Build in dim (WxHxD) (cm)	64x70,3x30
Heating function	Yes
Heating Element	Yes
Remote Control	Yes
Manual Operation on the fireplace possible	Yes
Lighting Module	Halogen
Sound	No
Media Bed Flame Colours	No
Heat Setting 1 in Watts	750
Heat Setting 2 in Watts	1500
Power consumption (flame effect) (Watt)	240
Wattage	1500
Voltage	230V/50Hz
Unpacked Weight (kg)	25,5
Plug Length	1,5 m
Warranty	2 years



**Disclaimer** We have compiled this publication with the utmost care. The information in this publication can be shown inaccurately, may have been changed or supplemented. This publication can be changed. Glen Dimplex is not responsible for the action taken, decisions of results based solely on the information contained in this publication.

All cassettes must have adequate ventilation for an optimal fire experience. For advice, read the manuals or visit the website www.dimplexfires.com