

## Evandale Black

FREESTANDING ELECTRIC STOVE

ENV20



The Evandale is based on a modern cast-iron design, and is freestanding to ensure minimal installation and manoeuvrability within any space. With fully variable flame and smoke intensity controls, the stove utilises patented Optimyst technology for the world's most realistic electric flame effect.

This fire can operate via a remote control and can even be used independently of the fully concealed 2kW heater, meaning you can enjoy the classic feel of the fire all year round.

The Dimplex Optimyst range is state-of-the-art, using established ultrasonic technology to create an ultra-fine water mist that rises up and works with the under fuel bed lighting to give a fully three dimensional fire effect. The result is so authentic that it is regularly mistaken for true flames and smoke.



## Evandale Black



W 440mm



D 280mm

H 580mm

### Dimensions & Weight

Height	Width	Depth	Weight	Power Cord Length
580mm	440mm	280mm	7.7kg	1.8m

### Evandale Pebble



### Evandale Slate



### Remote Control

- On/off
- Heat settings
- Flame



### Manual Control



### Features



#### Unique Optimyst effect

An authentic and unique three dimensional flame and smoke effect created by lights reflecting against ultra fine filtered water mist



#### 2kW heat output

Enjoy the ambience of the flickering flame effect any time without the heat.



#### Choice of 2 heat settings

A choice of 1kW or 2kW heat output helping control running costs.



#### Thermostat

Maintains the desired room temperature by automatically switching on and off.



#### Remote control

Operate the fire from the comfort of your armchair.



#### Fuel beds

Complete the look of a real fire with logs.



#### Flame effect only

Enjoy the ambience of the flickering flame effect any time without the heat.



#### Opening Door

This stove has one opening door for added realism



#### Freestanding

Quick and easy to install - fully assembled and ready to plug in and go, ideal for use around the home