





Choose your Atmos

Available in four unique sizes to suit a variety of spaces, there's an Atmos to bring the cosy comfort of a warm fire into every home.



Atmos 105R Dimensions* (WxH): 1050 x 450mm



Atmos 135R Dimensions* (WxH): 1350 x 450mm



Atmos 165R Dimensions* (WxH): 1650 x 450mm



Atmos 195R Dimensions* (WxH): 1950 x 450mm





^{*} Dimensions given are those overall visible upon installation. For more details and technical information, please see back cover.

Key Features

















Four sizes available

1.5kW heater with low and high settings

Designed for simple slot-in installation

Authentic glowing logs

Enjoy with or without the heat

Integrated frame for easy installation

Suitable as an inset. suite or media wall installation















Slim 140mm depth to maximise space

Automatic shutdown timer function

Seven-day timer function

Remote control

Ecodesign Compliant energy saving features

13 fuel bed lighting colours plus spectrum mode

Various flame combinations of yellow and orange



Authentic Glowing Logs

Atmos electric fires feature realistic faux logs sat upon a bed of blackened glass media, mimicking the look of a real fire. For added authenticity, sections of the logs glow alongside the Atmos' flame and fuel bed to recreate the aesthetic of a real log fire.



See it burning

Watch the video at firefxfires.com/atmos





Ember bed up-lighting

The Atmos' lighting system brings the fuel bed to life, illuminating the realistic log and ember effects from below for a lifelike display. Choose from 13 varied colours or the ever-changing spectrum mode for your fuel bed lighting, providing everything from a vibrant hue to an authentic glow. Five brightness settings allow for a bright glow, subdued flicker, and everything in between.

Realistic flame effects

Enjoy five flame colour variations and five brightness settings, letting you experiment to find the perfect flame for your mood.

Enjoy with or without the heat

Want to enjoy your fire for its ambience alone? The Atmos provides the option to turn on or off the heat function independently of the flames and ember bed lighting, so you can enjoy its stunning effects and ambience all year round.

Ecodesign Compliant

Featuring intelligent energy saving features such as open window detection, the



Atmos is fully compliant with the latest Ecodesign energy standard for electric appliances.





Ease of installation

Designed for ease-of-installation, the Atmos' slimline design and integrated frame means these fires excel at providing a practical and low-cost solution to installing a build-in electric fire in your home.



View the video
Visit firefxfires.com/atmos



Slim Design. Simple Install.

With its ultra-slim 140mm depth, the Atmos is ideal for media walls or fireplace suites where space is limited. Its integrated frame neatly hides any plastering imperfections around the opening, making for an easy slot-in installation and a clean finish.





Quick & Easy Log Placement

Markers on the fire's fuel bed aid in achieving the optimum placement of each log-effect piece, resulting in a picture-perfect display. Alternatively, mix it up to create your own bespoke arrangement.

Plug and Play

Once installed, the Atmos is as simple as plugging in and powering on, before sitting back and enjoying the enhanced atmosphere it provides from the press of a button.



Complete Control



Adjustable Heat: High, Low, or Off

Low and high heat modes allow you to achieve the perfect intensity, or choose no heat at all to enjoy the Atmos purely for its realistic flame and ember effects.



Automatic Shutdown Timer

Using the handy timer function of the remote handset, set your Atmos fire to turn itself off after a set period of time. Simply press the button to increase the timer in increments from half an hour to 9 hours.



Fuel bed lighting can be set to one of 13 distinct colours, offering options ranging from vivid tones to a natural, warm glow. Alternatively, opt for the spectrum mode to experience them all.



Adjustable Brightness

With five brightness levels on both the fuel bed and the flame choice, you can fine tune the fireside ambience to suit your mood.

Thermostatic Temperature Control

Select from 16°C to 28°C for your ideal room temperature and the Atmos will adjust its heater to reach your chosen temperature in the most economical way.



Experience a d

Experience a dynamic display with five flame effects that blend yellow, amber, and orange into one harmonious glow, with each option subtly changing the balance of colour.

Open Window Detection

Open Window Detection is an innovative eco feature that pauses heat output if the fire detects a rapid drop in room temperature caused by an open window. The heat function will resume once the temperature rises, or from pressing the remote control





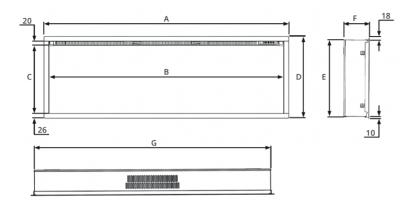
Seven-day On/Off Timer

Flame Choice

Using the remote control, the Atmos can be set up to automatically turn the heater on and off over a seven-day period.



Technical Information



Dimensions (mm)

Model	Product Code	A	В	С	D	E	F	G
Atmos 105R	232-009	1050	998	378	450	422	140	1013
Atmos 135R	232-014	1350	1298	378	450	422	140	1313
Atmos 165R	232-022	1650	1598	378	450	422	140	1633
Atmos 195R	232-031	1950	1898	378	450	422	140	1933

TV size guide

This guide provides you with the recommended TV sizes for each Atmos model, helping you select an ideal match.

Model	Suggested TV Sizes*			
Atmos 105R	43" - 55"			
Atmos 135R	50" - 65"			
Atmos 165R	55" - 65"			
Atmos 195R	65" - 75"			

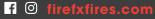


manufacturers refer to when describing the size of their products, If sizing your existing flat screen TV, measure diagonally from the top left of the screen to the bottom right to find the TV's advertised size. We also recommend measuring the width and height of your TV if lining it up with the Atmos below.



Stovax Gazco Limited





improvement, therefore, whilst our products





* Register your product and activate your warranty online at: firefxfires.com/registration. Visit our website for full terms and conditions.