

Gas & Electric  
**Stoves**



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## A warm welcome

Nothing creates an inviting atmosphere quite like a Gazco stove.

The centrepiece of any home, a Gazco stove adds warmth and character to a room or living space – even if you don't have a chimney!

Whether you want to achieve a minimalist, contemporary look, or have your heart set on a more traditional stove, this brochure will help you make the perfect choice, whatever your style or budget.

Front Cover: Gas Huntingdon 30 in Matt Black

**GAZCO**  
The Future of Flame

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## Relax – it's a Gazco stove

When you choose Gazco, quality and technology are assured. From traditional models to state-of-the-art designs, Gazco is committed to creating the ultimate flame-effect gas, electric and oil stoves.

Our research and development laboratories are amongst the most advanced in the world, ensuring that the very latest innovations are incorporated into our appliances.

Gazco is a BSI registered firm. Our rigorous quality control systems ensure that all our appliances comply with British safety standards as well as stringent European regulations. We also carry the independently assessed CE mark on all our gas stoves.



# What's your type?

Before you select your stove, your local Gazco retailer will need to make sure it's suitable for your home. Firstly, you need to know what fuel you will be running. Secondly, you will need to be aware of what type of chimney or flue you have. If you do not have a chimney then don't worry, Gazco have models developed to suit your home too! To assist you in selecting the right stove for your home, a general guide to which models can be installed with the various flue types is given on each page.

## Fuel

All Gazco gas stoves in this brochure can be specified for use with either Natural Gas or LPG. Natural Gas is provided through mains pipelines, whilst LPG is usually supplied to homes in rural areas from a tank in the garden or gas bottles. Additionally, a number of our stoves are available as electric versions.

## Your home...

The type of chimney or flue you have usually dictates your choice of stove. To help you understand which stoves are suitable for your home, please use the information and pictures shown opposite to identify your chimney. Don't worry, if you don't have a chimney though, you can still find the perfect stove for your home! Once you have identified your chimney (or confirmed you do not have one), take note of the symbol that represents this, as this will be used throughout the brochure to represent the stoves that are suitable for installation in your home.



### Brick or Stone Chimney (Class 1) 1

Conventional chimneys are easily recognisable. The stack rises well above the roofline and is topped by a traditional chimney pot or gas terminal. This type of chimney relies on the natural circulation of heated air to expel the products of combustion up your chimney.



### Balanced Flue (No chimney required) BF

Balanced flues work in conjunction with glass fronted gas stoves. The appliance is completely sealed from the room into which it is installed (so there are no draughts and heating efficiency is increased!) and a twin-wall pipe vents directly to an outside wall. Air for combustion is drawn in through the outer pipe whilst the inner pipe removes the combustion gases to the exterior of the property. Dependent upon the stove selected, the twin-walled pipe may exit horizontally through an external wall or vertically through the roof. No electric supply is required; therefore there is no sound with this flue system.



### Pre-Fabricated Flues (Class 1 & 2) 1 2

You will see a metal flue cowl on your roof. Some are all metal whilst others may terminate through a short rectangular pot (but without a chimney stack). These flues create the same circulation of heated air as a brick or stone chimney.



### Powered Flue (No chimney required) PF

A powered flue uses an extractor unit mounted to vent the combustion gases directly outside. This means that your stove does not have to be installed against an external wall, so it can be located in more rooms around your home. A mains electricity supply is needed to operate this system.



### Pre-Cast flues (Class 2) 2

Many modern homes have been built with such flues. You can readily identify them by either a metal flue cowl or a raised ridge terminal on your roof. Again, the natural circulation of heated air expels the products of combustion.

## Electric Stoves (No chimney required) E

Gazco produce an excellent selection of electric Marlborough, Clarendon, Ashdon and Steel Manhattan stoves which do not, of course, require a chimney or flue of any kind.

## No Air Vent required (UK) ECI

All stoves shown with this symbol, boast the advantage of not normally requiring an air vent\*. Please discuss this in full with your local retailer.

\*Requirements in the Republic Of Ireland are different.



Medium Gas Marlborough

# Gas Marlborough

Country or city, traditional or contemporary, the innovative Gas Marlborough has the flexibility to suit your lifestyle and your décor. It is available in three sizes and each has an extensive window area to allow you to enjoy the dancing flames and warm ambience of the coal or log effect fires to the full.

Operation is simplicity itself too. There's Piezo ignition and a manual control to adjust the flame height and heat output. Choose Gazco's Command remote control and you can adjust the flames and heat from your armchair. Or opt for the deluxe Programmable remote control to set the stove to switch itself on and off and heat the room to the temperature you select.

### Colour Choice

Matt Black

### Heat Output

S: 1.95 - 3.60kW 

M: 2.50 - 5.15kW 

L: 3.10 - 7.28kW

### Efficiency

Conventional flue 78%

Balanced flue 82%

### Fuel Bed

Coals

Logs

### Command Controls

Manual

Standard remote

Programmable remote

### Suitable for

*For complete model choices, specifications and additional information please see pages 50-51 and 54*



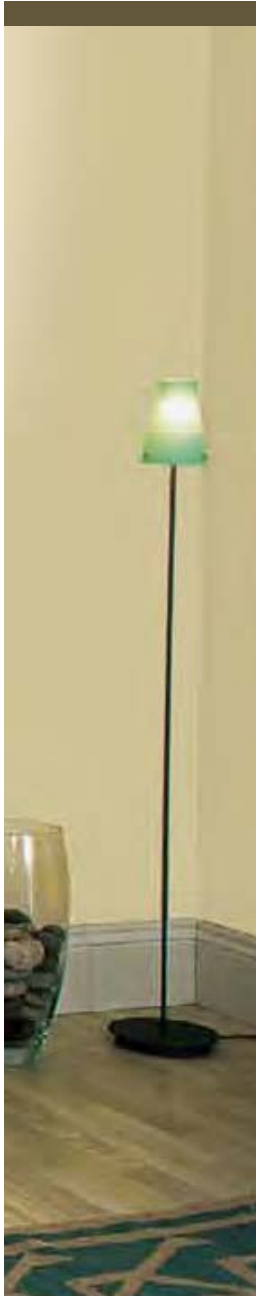
Large Gas Marlborough



Small Gas Marlborough



Medium Electric Marlborough, shown in Stovax Georgian mantel



# Electric Marlborough

Featuring the same distinctive styling as the Gas Marlborough, the two electric versions offer you all the delights of flickering flames, a warming glow and instant heat at the touch of a switch. There is no need for a chimney or flue because you simply plug the stove into a 13 amp socket. So the Electric Marlborough is ideal in areas such as conservatories and homes without a chimney.

Once you have set the heater's thermostat, all other controls are at a high level to save bending and you can choose from three settings to suit your requirements – fire effect only, fire effect + 1kW heat, and fire effect + 2kW heat.



Small Electric Marlborough

**Colour Choice**  
Matt Black

**Heat Output**  
S: 1.00 - 2.00kW   
M: 1.00 - 2.00kW

**Efficiency**  
99.8%

**Fuel Bed**  
Coal effect

**Command Controls**  
Manual

**Suitable for**   
No chimney required

*For complete model choices, specifications and additional information please see pages 50-51 and 54*



Medium Gas Stockton

## Gas Stockton


Using cast iron for the door and heavy gauge steel for the body, Gas Stockton stoves combine simple, understated lines with Gazco's latest living flame technology.


This means you can enjoy an unrivalled coal or log effect fire together with a heating performance that will keep your room really cosy on those cold winter evenings. In fact, you won't even have to move from your chair if you opt for one of our remote controls!

### Colour Choice

Matt Black

### Heat Output

S: 1.95 - 3.60kW 

M: 2.50 - 5.15kW 

### Efficiency

Conventional flue 78%

Balanced flue 82%

### Fuel Bed

Coals

Logs

### Command Controls

Manual

Standard remote

Programmable remote

### Suitable for



Small Gas Stockton

*For complete model choices, specification and additional information please see pages 50-51 and 54*



Gas Stockton 5

## Gas Stockton 5

With authentic multi-fuel stove styling, right down to the hinged door with handle, the new Gas Stockton 5 is conveniently sized between the small and medium models featured on the previous page. So you have even more opportunity to suit your needs – and to enjoy all the enchantment of a real coal or log effect fire.

Choose from manual or remote controls.

### Colour Choice

Matt Black

### Heat Output

1.95 - 3.95kW 

### Efficiency

Conventional flue 78%

Balanced flue 80%

### Fuel Bed

Coals

Logs

### Command Controls

Manual

Standard remote

Programmable remote

### Suitable for

*\*Please note this is a viable installation in stone, but not suitable for combustible materials.*

*For complete model choices, specifications and additional information please see pages 50-51 and 54*



Gas Stockton 5\*



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Gas Huntingdon 30 in Matt Black

# Gas Huntingdon 30

New to the Gazco range, the Gas Huntingdon 30 successfully combines refined styling with efficient heating technology. This popular size of gas stove is also available in a choice of three high quality enamel colours as well as Matt Black. So there is a version of this authentic stove with beautiful tracery windows, that will fit right into your home.

Choose from manual or remote controls.

#### Colour Choice

Matt Black  
Laurel Green  
Midnight Blue  
Ivory

#### Heat Output

1.95 - 3.50kW 

#### Efficiency

Conventional flue 78%  
Balanced flue 80%

#### Fuel Bed

Coals  
Logs

#### Command Controls

Manual  
Standard remote  
Programmable remote

#### Suitable for



Gas Huntingdon 30 in Ivory enamel



Gas Huntingdon 30 in Matt Black

*For complete model choices, specifications and additional information please see pages 50-51 and 55*

# Gas Clarendon



Superb heating efficiency, finely detailed castings, a real fire effect and choice of three sizes make the Gas Clarendon perfect for a wide variety of homes. Further, whilst the tracery of the standard window provides minimal obscuring of the flames, there are also 'clear glass' versions to attain the fullest possible view of the fire. The small and medium clear glass models are also available in two enamelled colours, Laurel Green and Midnight Blue.

According to size of model, the fires may be coal or log effect. All feature a fully adjustable flame and heat setting whether you opt for manual controls, the Standard remote control or the Programmable remote control. Select the Programmable remote control and you can even set the stove to switch itself on and off twice a day and thermostatically maintain the temperature in your room.

## Colour Choice

Matt Black  
Laurel Green (S & M)  
Midnight Blue (S & M)

## Heat Output

S: 1.95 - 3.60kW   
M: 2.50 - 5.15kW   
L: 3.10 - 7.28kW

## Efficiency

Conventional flue 78%  
Balanced flue 82%

## Sizes Available

Small  
Medium  
Large

## Fuel Bed

Coals  
Logs

## Command Controls

Manual  
Standard remote  
Programmable remote

## Suitable for

*For complete model choices, specifications and additional information please see pages 50-51 and 56*



Small Gas Clarendon in Midnight Blue enamel with clear glass



Medium Gas Clarendon in Midnight Blue enamel with clear glass



Medium Gas Clarendon in Matt Black



# Electric Clarendon

Authentic styling and elegant castings give these versions of the small and medium Clarendon all the character of a real stove but with the convenience and efficiency of electricity. So simply plug in and switch on for dancing flames, a shimmering fuel bed and the comfort of instant warmth.

The heater is discreetly located under the stove and incorporates a thermostatic control. Once set, all other controls are positioned at a high level to save you crouching or stooping. They allow you to operate the stove in one of three ways – fire effect only, fire effect + 1kW heat and fire effect + 2kW heat.



Medium Electric Clarendon in Matt Black



Small Electric Clarendon in Matt Black

### Colour Choice

Matt Black  
Laurel Green  
Midnight Blue

### Heat Output

1.00 - 2.00kW

### Efficiency

99.8%

### Sizes Available

Small  
Medium

### Fuel Bed

Coals

### Command Controls

Manual

### Suitable for

No chimney required

*For complete model choices, specifications and additional information please see pages 50-51 and 56*



Small Electric Clarendon in Matt Black



Gas Ashdon in Laurel Green enamel



## Gas Ashdon


Refinement and performance are very much the hallmarks of the Gas Ashdon. Its graceful lines and fine Gothic tracery window combined with the latest gas fire technology provide a superb focal point for your home.

There is a choice of traditional Matt Black, lustrous Midnight Blue, Laurel Green or Ivory enamel finishes; coals or logs; and manual, Standard and Programmable remote controls. In fact, all the features you would expect from this magnificent top-of-the-range stove.

### Colour Choice

Matt Black  
Laurel Green  
Midnight Blue  
Ivory

### Heat Output

2.50 - 5.15kW 

### Efficiency

Conventional flue 78%  
Balanced flue 82%

### Fuel Bed

Coals  
Logs

### Command Controls

Manual  
Standard remote  
Programmable remote

### Suitable for

*For complete model choices, specifications and additional information please see pages 50-51 and 57*



Gas Ashdon in Ivory enamel



Gas Ashdon in Midnight Blue enamel



Gas Ashdon with clear door in Matt Black


## Gas Ashdon Clear Door

For those who admire the fine lines and heating capacity of the Gas Ashdon, there is now the choice of a clear door version. Identical in performance and size to the Gas Ashdon, the clear door version is for those who crave the fullest possible flame picture without compromise.

### Colour Choice

Matt Black  
Laurel Green  
Midnight Blue  
Ivory

### Heat Output

2.50 - 5.15kW 

### Efficiency

Conventional flue 78%  
Balanced flue 82%

### Fuel Bed

Coals  
Logs

### Command Controls

Manual  
Standard remote  
Programmable remote

### Suitabel for



Gas Ashdon with clear door in  
Laurel Green enamel



*For complete model choices, specifications and additional information please see pages 50-51 and 57*



## Electric Ashdon

Gazco's most popular electric stove is available in a choice of Matt Black, Midnight Blue enamel, Laurel Green enamel and Ivory enamel. It features the flickering flames and warming glow of a realistic coal-effect fire that can be operated in three different modes (fire effect only, fire effect + 1kW heat and fire effect + 2kW heat) from controls conveniently located at the top of the stove.

The Electric Ashdon does not require a chimney or flue, just a 13amp socket close by, allowing you the freedom to enjoy the style and comforts of this magnificent stove throughout your home.

### Colour Choice

Matt Black  
Laurel Green  
Midnight Blue  
Ivory

### Heat Output

1.00 - 2.00kW 

### Efficiency

99.8%

### Fuel Bed

Coal effect

### Command Controls

Manual

### Suitable for

No chimney required

*For complete model choices, specifications and additional information please see pages 50-51 and 57*



Electric Ashdon in  
Laurel Green enamel



Electric Ashdon in Matt Black

## Gas Brunel

Ideal for the smaller room, this compact yet attractive cast iron stove can be mounted on an open hearth or fitted in front of a standard 22" (560mm) high fireplace opening. Whether you choose Matt Black, Midnight Blue enamel or Laurel Green enamel, there's a fully adjustable, authentic looking coal effect fire providing warmth and comfort on demand.

### Colour Choice

Matt Black  
Laurel Green  
Midnight Blue

### Heat Output

1.65 - 3.50kW 

### Efficiency

78%

### Fuel Bed

Coals

### Command Controls

Manual

### Suitable for

*For complete model choices, specifications and additional information please see pages 50-51 and 58*



Gas Brunel in Matt Black



Gas Brunel in Midnight Blue enamel, shown in Stovax Small Kensington mantel



Small Gas Regency with optional rail set, shown in Stovax Pembroke mantel

## Gas Regency

This traditional cast iron stove, originally patented by Benjamin Franklin in 1742, has been updated for the 21st Century with Gazco's impressively realistic open gas fire. In addition to being able to adjust the flame height and heat output, this model includes a variable flame control to allow you to select your preferred flame type – a gentle glow or flickering flames.

There are two sizes of Gas Regency. Each is supplied with a pair of brass ball finials but you can also add an optional set of brass rails if you wish to enhance the classic styling still further.




Medium Gas Regency




### Colour Choice

Matt Black

### Heat Output

S: 1.00 - 2.75kW 

M: 1.30 - 3.25kW 

### Fuel Bed

Coals

### Command Controls

Manual

### Suitable for

**1**

*For complete model choices, specifications and additional information please see pages 50-51 and 58*



Ceramica Manhattan in Matt Beige



## Gas Ceramica Manhattan

With its superb contemporary styling and sturdy ceramic panelling, the Manhattan brings a colourful new dimension to home heating. At its centre is a finely detailed, cast iron frame surrounding a panoramic window that allows you to enjoy to the full a realistic picture of dancing flames and glowing coals or logs. To complete the look, a cast-iron top grille permits warm, convected air to flow gently into the room.




Choose from manual or remote controls.

### Colour Choice

Matt Beige

### Heat Output

2.50 - 5.15kW 

### Efficiency

Conventional flue 78%  
Balanced flue 82%

### Fuel Bed

Coals  
Logs

### Command Controls

Manual  
Standard remote  
Programmable remote

### Suitable for

*For complete model choices, specifications and additional information please see pages 50-51 and 59*



Medium Gas Steel Manhattan in Metallic Alloy

## Gas Steel Manhattan



With similar styling to the Ceramica Manhattan, the steel versions offer you even more opportunities to co-ordinate with today's contemporary décors, room sizes and furnishings, especially as there are two sizes and each is available in a choice of three finishes.

Whichever way you look at the Steel Manhattan, as a piece of furniture or as a heating appliance, this precision-engineered gas stove provides an outstanding focal point for any room.

### Colour Choice

Anthracite  
Brushed Stainless Steel  
Metallic Alloy

### Heat Output

S: 1.95 - 3.65kW   
M: 2.50 - 5.15kW 

### Efficiency

Conventional flue: 78%  
Balanced flue: 82%

### Fuel Bed

Coals  
Logs

### Command Controls

Manual  
Standard remote  
Programmable remote

### Suitable for

**1** **2** **BF** **PF**



Small Gas Steel Manhattan in Brushed Stainless Steel



Medium Gas Steel Manhattan in Anthracite



*For complete model choices, specifications and additional information please see pages 50-51 and 59*



Small Electric Steel Manhattan in Metallic Alloy

## Electric Steel Manhattan



The small and medium Steel Manhattan are also available as electric stoves. All you need to do is simply plug in and switch on for an immediate 'real fire' atmosphere.

No chimney is required either so the stove can be located wherever you have a convenient 13amp socket. Set the thermostat on the heater and then operate all other functions from the comfort of your armchair using the remote control. Ideal for relaxing from the stresses of modern living, providing warmth and comfort on demand.

### Colour Choice

Anthracite  
Brushed Stainless Steel  
Metallic Alloy

### Heat Output

S: 1.00 - 2.00kW   
M: 1.00 - 2.00kW 

### Efficiency

99.8%

### Fuel Bed

Coal effect

### Command Controls

Remote as standard

### Suitable for

No chimney required

*For complete model choices, specifications and additional information please see pages 50-51 and 59*



Medium Electric Steel Manhattan in Brushed Stainless Steel, shown in Stovax Brompton mantel

# Gas F40 Avanti

Designed to provide a splendid focal point in contemporarily styled interiors, the new Gas F40 Avanti is available in three distinctive versions – Avanti, Avanti Midi and Avanti Highline – to suit the widest range of requirements. Each features excellent views of Gazco's highly realistic coal or log fire through its large glass window.

#### Colour Choice

Iridium/Black

#### Heat Output

2.73 - 4.29kW 

#### Efficiency

Conventional flue 78%

Balanced flue 80%

#### Fuel Bed

Coals

Logs

#### Command Controls

Manual

Standard remote

Programmable remote

#### Suitable for

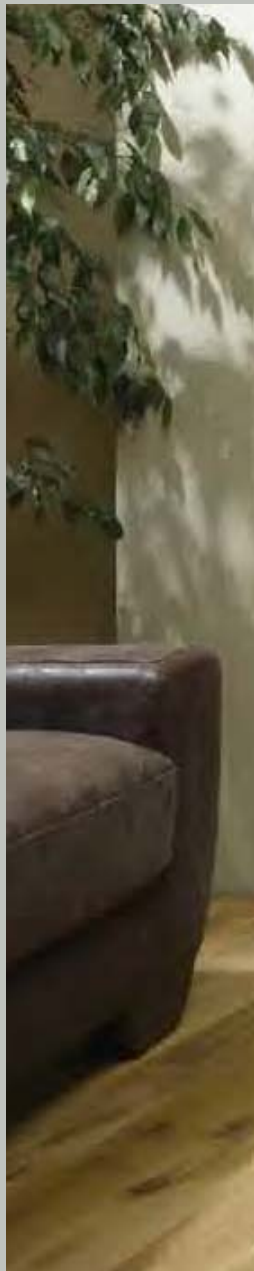
*For complete model choices, specifications and additional information please see pages 50-51 and 60*



Gas F40 Avanti Highline



Gas F40 Avanti, shown in Stovax Alborg mantel



Gas F40 Avanti Midi



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## Gas F67 Riva

If you need a high level of heating performance and efficiency but are seeking a look that is, perhaps, a little closer to a contemporary fire than a stove then the F67 Riva offers an exceptionally stylish solution.

At the heart of the F67 Riva is a highly efficient, gas log fire. This not only provides a 'real fire' atmosphere, complete with comforting glow and flickering flames, but also up to 4.9kW of effective heating at the turn of a switch. Or opt for one of our Command remote controls and operation is easier still!

### Colour Choice

Black, with polished stainless steel inserts

### Heat Output

2.35 - 4.90kW

### Efficiency

Conventional flue 72%  
Balanced flue 75%

### Fuel Bed

Logs

### Command Controls

Manual  
Standard remote  
Programmable remote

### Suitable for



Gas F67 Riva

*For complete model choices, specifications and additional information please see pages 50-51 and 60*

# Gas F67 Riva Bench

As an alternative interior design option to the hearth-mounted F67 Riva, a 'Bench' version is also available. Raised off the hearth on a sturdily constructed and specially designed bench, the extra 350mm of height provides you with an excellent view of the fire through the generously wide window whilst the additional width creates a more striking focal point in your home.

For even more effect, choose Gazco's Command Programmable remote and you can set the fire to switch on/off when you want (so you can come home to a really cosy room) or simply adjust the flames and temperature from your favourite armchair!

**Colour Choice**  
Black, with polished stainless steel inserts

**Heat Output**  
2.35 - 4.90kW 

**Efficiency**  
Conventional flue 72%  
Balanced flue 75%

**Fuel Bed**  
Logs

**Command Controls**  
Manual  
Standard remote  
Programmable remote

**Suitable for**  
  

*For complete model choices, specifications and additional information please see pages 50-51 and 60*



Gas F67 Riva Bench



Gas F67 Riva Bench

# Gas F67 Riva Pedestal

Completing the F67 series is the Riva F67 Pedestal. This freestanding stove blends an elegant, 'wide screen' appearance with a highly realistic gas log fire to provide the ultimate centrepiece to any open living space. Alternatively, thanks to the tapered design to the rear, the F67 Pedestal may be installed into the corner of a room.

Just as importantly, there is up to 4.9kW of efficient, convected heat ready to warm your home whenever you wish.

#### Colour Choice

Black, with polished stainless steel inserts

#### Heat Output

2.35 - 4.90kW 

#### Efficiency

Conventional flue 72%  
Balanced flue 75%

#### Fuel Bed

Logs

#### Command Controls

Manual  
Standard remote  
Programmable remote

#### Suitable for

*For complete model choices, specifications and additional information please see pages 50-51 and 60*



Gas F67 Riva Pedestal



Gas F67 Riva Pedestal



Gas Riva Nemos in Iridium

# Gas Riva Nemos

Combining both pure lines and soft curves, the Riva Nemos has an allure that is immediate. However, its beauty is more than skin deep, because behind the glass window you will find a state-of-the-art gas fire featuring superbly sculpted driftwood logs and an exceptionally realistic flame pattern.

Furthermore, the Riva Nemos has been developed for highly efficient heating. Opt for the Programmable remote control and you can even wake up or come home to that cosy real fire atmosphere and a room temperature to suit your needs.

**Colour Choices**  
 Iridium/Black  
 Brushed Stainless/Black

**Heat Output**  
 2.50 - 5.30kW

**Efficiency**  
 78%

**Fuel Bed**  
 Driftwood

**Command Controls**  
 Manual  
 Standard remote  
 Programmable remote

**Suitable for**  
 BF

*For complete model choices, specifications and additional information please see pages 50-51 and 61*



Gas Riva Nemos in Brushed Stainless

# Additional Information

## Impressive features

All Gazco gas stoves have an outstanding list of standard features:

- **Ceramic fibre coals, logs or driftwood** - skilfully sculpted for maximum 'real fire' effect and atmosphere
- **Multi-purpose control knobs**- for simple, fingertip control of ignition, pilot light and gas supply (except Gas F40 Avanti)
- **Piezo ignition** - automatic sparking without batteries or electricity (except Gas F40 Avanti)
- **Adjustable flame setting** - infinitely adjustable between high and low
- **Convection system** - for improved heating efficiency and safety
- **Flame failure device** - automatically shuts off the gas supply if the pilot light goes out
- **Flue Sure System®** - Gazco's special safety system shuts off the gas supply in the case of accidental flue blockage (conventional flue models only)
- **Choice of flue exit** - top or rear exit options for greater flexibility of installation (except Brunel and small balanced flue models which are rear exit only)

Gazco's electric stoves enjoy equally superb features:

- **High level controls** - for easier operation and, in addition, a remote control for the Manhattan
- **3 modes of operation** - flame effect only, 1kW with flame effect or 2kW with flame effect
- **Patented fuel and flame effect** - class leading 'real fire' appearance
- **Thermostatically controlled heater** - to adjust and maintain room temperature
- **Quieter operation** than most other electric stoves

## Command remote controls for gas stoves

Gazco was the first UK company to introduce remote controls for gas fires. Today, our Command remote control systems allow most stoves to be upgraded, either at the time of purchase or at a later date, with either:



### a) Standard remote control

Once the pilot light has been ignited manually you can vary the flame height and heat output from the comfort of your armchair.



### b) Programmable remote control

This deluxe version has two additional features. The first allows you to thermostatically control the room temperature whilst the second allows you to programme your stove to switch itself on and off twice a day. Use both and you can even come home to a glowing fire that has heated the room to the temperature you select!

## Colour/finish choices

According to model, the colour/finishes available are shown below:



1 = Enamel finish 2 = Paint finish 3 = Steel finish 4 = Glaze Finish

## Technical Specifications

All specifications given in the main part of this brochure are approximate. Actual specifications for each individual product will vary according to the exact model and are given on pages 53-62. Your Gazco retailer will be pleased to help explain specific model specifications and provide any further information you may require, or you can view/download specification sheets from [www.gazco.com](http://www.gazco.com)

## Installation

Gazco gas stoves must be fitted by a qualified gas installer (CORGI registered in the UK) who should also verify the proposed site conditions are fully suitable for the product selected. Complete installation instructions for many models can be obtained prior to purchase by downloading them from [www.gazco.com](http://www.gazco.com)

## Colours

Owing to variations in studio lighting and printing inks, the colours of stoves illustrated in this brochure may differ slightly from actual models.

In addition, the glaze used on the Ceramica Manhattan is fired on to the ceramic shell castings at very high temperatures. These castings sometimes have shading variations in the glaze finish and this does not constitute a fault, indeed, they add to the charm and individuality of every piece.

## Product improvement

Gazco's policy is one of constant product improvement. Appliances may therefore sometimes differ from the descriptions or illustrations in this brochure.

**Please note:** The operation and appearance of gas appliances depends on variable factors such as the gas pressure supplied.



# GAS STOVES - dimensions and options

Model	Overall dimensions (mm)			Approx weight (kg)	Coal fire	
	W	H	D		Conventional or Pre-fabricated flue	
<b>Marlborough</b> - Matt Black only						
Small	410	533	360	35	✓	
Medium	590	583	410	48	✓	
Large	730	628	420	56	✓	
<b>Stockton</b> - Matt Black only						
Small	422	525	340	57	✓	
Stockton 5	481	544	337	55	✓	
Medium	579	618	411	77	✓	
<b>Gas Huntingdon 30</b> - Matt Black, Laurel Green, Midnight Blue and Ivory						
	560	592	351	72	✓	
<b>Clarendon</b> - Matt Black but also Laurel Green and Midnight Blue on S & M Clear Glass models						
Small	431	589	342	56	✓	
Medium	654	652	427	86	✓	
Large	779	710	468	102	✓	
Small - clear glass	431	589	342	54	✓	
Medium - clear glass	654	652	427	84	✓	
Large - clear glass	779	710	468	99	✓	
<b>Ashdon</b> - Matt Black, Laurel Green, Midnight Blue and Ivory						
Medium	654	652	515	88	✓	
Medium - clear glass	654	652	515	86	✓	
<b>Brunel</b> - Matt Black, Laurel Green and Midnight Blue						
Brunel 1	412	524	414	49	✓*	
<b>Regency</b> - Matt Black only						
Small	850	910	600	125	✓	
Medium	950	940	660	142	✓	
<b>Ceramica Manhattan</b> - Matt Beige only						
	711	720	427	110	✓	
<b>Steel Manhattan</b> - Anthracite, Metallic Alloy and Brushed Stainless Steel						
Small	540	635	360	64	-	
Medium	711	700	427	80	✓	
<b>Riva Nemos</b> - Iridium/Black Brushed Stainless Steel/Black						
	694	1148	424	122	-	
<b>Gas F40 Avanti</b> - Iridium/Black only						
Avanti	462	644	331	45	✓	
Midi	462	824	331	55	✓	
Highline	462	999	331	65	✓	
<b>Gas Riva F67</b> - Black, with polished steel only						
Riva F67	880	592	420	58	-	
Riva F67 Bench	1200	942	420	102	-	
Riva F67 Pedestal	880	843	420	98	-	

## IMPORTANT NOTES

- Conventional Flue Pipe and options:** for flue pipe codes and options such as flue collars, closure plates and spigot extensions, please see price list.
- Balanced Flue:** in addition, please order appropriate flue kit and optional flue collar. Please see price list for details.
- Powered Flue:** please order powered flue kit and, if terminal is to be less than 2m above ground level, a terminal guard is also required.
- \***: indicates product is available with rear flue exit only. All other products top or rear.
- †**: Top flue only.

Coal fire		Log fire			
Pre-cast flue	Powered flue	Conventional or Pre-fabricated	Pre-cast flue	Balanced flue	Powered flue
✓	✓	-	-	✓*	-
-	✓	✓	-	✓	-
-	✓	-	-	-	-
✓	✓	-	-	✓*	-
-	-	-	-	✓	-
-	✓	✓	-	✓	-
-	-	✓	-	✓	-
✓	✓	-	-	✓*	-
-	✓	✓	-	✓	-
-	✓	✓	-	✓	-
✓*	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	✓	✓	-	✓	-
-	-	-	-	✓*	-
-	✓	✓	-	✓	-
-	-	-	-	✓†	-
-	-	-	-	✓	-
-	-	-	-	✓	-
-	-	-	-	✓	-
-	-	✓†	-	✓†	-
-	-	✓†	-	✓†	-
-	-	✓†	-	✓†	-

# Gas Flue Systems

## 1. Closure Plate and Spigot Extension†

This is a flue system suitable for homes with existing conventional chimneys in which an airtight, steel closure plate is fitted over a fireplace opening or Class 2 pre-cast starter block and a short piece of flue extends from the back of the stove, through the plate, into the chimney. The products of combustion are carried up the chimney by natural convection.

**Models which can be fitted with a closure plate and spigot extension are:**

Small Gas Marlborough, Small Gas Stockton, Medium Gas Marlborough and Gas Brunel.

**Models which can be fitted to a pre-cast chimney with a closure plate are:**

Small Gas Marlborough, Small Gas Stockton and Gas Brunel.



## 2. Rigid or Flexible Metal Flue†

With this flue system rigid metal tubes, or a combination of rigid and flexible metal tubes, extend vertically directly from the stove to the outside of the property. This may be either straight through the ceiling or roof with the flue pipe exposed, or by using the channel of a chimney or a studwork enclosure. The products of combustion are carried up the flue by natural convection.

**Models which can use this system are:**

Small, Medium and Large Gas Marlborough, Small and Medium Gas Stockton, Gas Stockton 5, Huntingdon 30, Small, Medium and Large Gas Clarendon, Gas Ashdon, Gas Brunel, Ceramica Manhattan, Steel Manhattan, Gas F40 Avanti, Gas F67 Riva, Gas F67 Riva Bench, Gas F67 Riva Pedestal. Also Small and Medium Gas Regency with 7" minimum flue.

## 3. Balanced Flue

Where a room has no chimney, then a Balanced Flue version of a Gazco stove is a practical option. The flue consists of one tube inside another. The outer tube brings air into the stove for combustion whilst the inner one emits the products of combustion.

Options: A - Rear outlet (max 600mm wall thickness).

B - Top outlet/up and out (min rise 500mm, max 3m), horizontal (min 500mm, max 5m).

An additional bend can be incorporated in to the horizontal section of the 'up and out', dependent upon a 1m min vertical rise.

C - Top outlet/vertical (min 3m, max 10m).

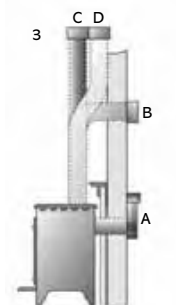
D - Top outlet/vertical with offset (min to first bend 500mm, max flue length 10m).

Ask dealer for full technical details and installation requirements. A 4-page information sheet is available.

**Models which can use this system are:**

Medium Gas Marlborough, Small\* and Medium Gas Stockton, Gas Stockton 5, Gas F40 Avanti, Gas F67 Riva†, Gas F67 Riva Bench†, Gas F67 Riva Pedestal†, Small\* and Medium Gas Clarendon, Small Clarendon Clear Glass\*, Gas Ashdon, Ceramica Manhattan, Small\* and Medium Steel Manhattan and Gas Riva Nemos†. (\*Rear outlet only † Top outlet only)

All Balanced Flue models are log effect only.



## 4. Powered Flue

Where a room has no chimney then a Powered Flue is the answer. It is a special extractor unit which attaches to an outside wall and removes the products of combustion, along a rigid metal pipe by fan action. Generally the flue pipe can be of longer lengths than with a Balanced Flue and can also include a number of 90° bends.

**Models which can use this system are:**

Small, Medium and Large Gas Marlborough, Small and Medium Gas Stockton, Small, Medium and Large Gas Clarendon, Gas Ashdon, Ceramica Manhattan and Steel Manhattan.

Use Powered Flue with coal effect only.

†Due to the high efficiency and the limited flue flow of the closed convector stoves, a 5" (125mm) flexible flue liner is required when installing the stoves into a brick chimney or a larger than 5" (125mm) diameter lined flue. The only exception to this is stoves that are listed as suitable for installation with a Gazco closure plate and spigot over a standard 22"x16" fire opening.



# Technical Information

The following pages provide much of the dimensional, heat input/output, efficiency and product code information you will need to choose your new Gazco Stove. For more detailed specifications, please consult your Gazco retailer. Alternatively, complete installation instructions may be downloaded from [www.gazco.com](http://www.gazco.com).

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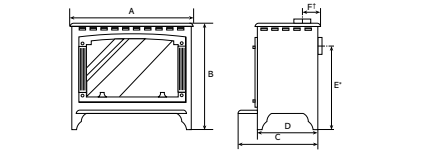
# Gas and Electric Marlborough

Product Code	Model	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8560</b>	Small	Matt Black	Conventional	Coals	Nat.Gas	4.55KW	3.53KW	78%
⊗ <b>8536</b>	Small	Matt Black	Balanced Flue	Logs	Nat.Gas	3.65KW	2.92KW	80%
⊗ <b>8564</b>	Medium	Matt Black	Conventional	Coals	Nat.Gas	6.60KW	5.15KW	78%
⊗ <b>8610LUC</b>	Medium	Matt Black	Conventional	Logs	Nat.Gas	6.45KW	5.03KW	78%
⊗ <b>8535LUC</b>	Medium	Matt Black	Balanced Flue	Logs	Nat.Gas	6.25KW	5.15KW	82%
<b>8568</b>	Large	Matt Black	Conventional	Coals	Nat.Gas	8.90KW	6.95KW	78%
⊗ <b>P8560</b>	Small	Matt Black	Conventional	Coals	LPG	4.60KW	3.60kW	78%
⊗ <b>P8536</b>	Small	Matt Black	Balanced Flue	Logs	LPG	3.65KW	2.92kW	80%
⊗ <b>P8564</b>	Medium	Matt Black	Conventional	Coals	LPG	6.30KW	4.94kW	78%
⊗ <b>P8610LUC</b>	Medium	Matt Black	Conventional	Logs	LPG	6.40KW	5.00kW	78%
⊗ <b>P8535LUC</b>	Medium	Matt Black	Balanced Flue	Logs	LPG	6.15KW	5.07kW	82%
<b>P8568</b>	Large	Matt Black	Conventional	Coals	LPG	9.30KW	7.28kW	78%
⊗ <b>8560EL</b>	Small	Matt Black	N/A	Coals	Elec	-	2.00KW	99%
⊗ <b>8564EL</b>	Medium	Matt Black	N/A	Coals	Elec	-	2.00KW	99%

### Marlborough Dimensions (see letters on diagram)

	A		B		C		D		E		F	
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm
<b>30</b>	16%	410	21*	533*	14%	360	11	280	13%	352	4%	111
<b>MEDIUM</b>	23%	590	23	583	16%	410	13	330	15%	401	4	101
<b>LARGE</b>	28%	730	24%	628	16%	420	13%	340	17%	446	4	101

\* Small Electric Marlborough is 1" (25mm) higher.



† (Balanced flue version 5 1/4" 134mm).  
 \* (Small balanced flue version 14 1/4" 370mm).  
 † (Medium balanced flue version 17 3/8" 453mm).  
 Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).

The Marlborough has a choice of top or rear flue exit and can be supplied with an optional rear closure plate: Small (**8108**), Medium (**8109**) and spigot extension (**8111**). Small balanced flue stoves are rear exit only.

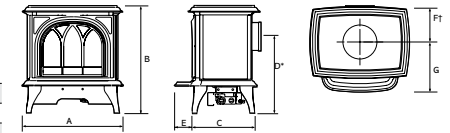
### Matt black stove pipe

Balanced flue versions of the Gas Marlborough must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled flue collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" matt black enamelled stove pipe with the conventional flue version Marlborough stove. The components usually required are:

Description	Product Code
1" Straight pipe	<b>4500</b>
2" Straight pipe	<b>4501</b>
3" Straight pipe	<b>4502</b>
90° Long 'elbow' adaptor (9° projection)	<b>4514</b>
Flue collar	<b>8549</b>

# Gas Huntingdon 30

Product Code	Model	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8503CFMCUC</b>	30	Matt Black	Conventional	Coals	Nat Gas	4.60kW	3.50kW	76%
⊗ <b>8503CFMCUCMB</b>	30	Midnight	Conventional	Coals	Nat Gas	4.60kW	3.50kW	76%
⊗ <b>8503CFMCUCLG</b>	30	Laurel	Conventional	Coals	Nat Gas	4.60kW	3.50kW	76%
⊗ <b>8503CFMCUCIV</b>	30	Ivory	Conventional	Coals	Nat Gas	4.60kW	3.50kW	76%
⊗ <b>8503BFLOC</b>	30	Matt Black	Balanced Flue	Logs	Nat Gas	4.20kW	3.35kW	80%
⊗ <b>8503BFLOCMB</b>	30	Midnight	Balanced Flue	Logs	Nat Gas	4.20kW	3.35kW	80%
⊗ <b>8503BFLOCUG</b>	30	Laurel	Balanced Flue	Logs	Nat Gas	4.20kW	3.35kW	80%
⊗ <b>8503BFLOCIV</b>	30	Ivory	Balanced Flue	Logs	Nat Gas	4.20kW	3.35kW	80%
⊗ <b>P8503CFMCUC</b>	30	Matt Black	Conventional	Coals	LPG	4.40kW	3.35kW	76%
⊗ <b>P8503CFMCUCMB</b>	30	Midnight	Conventional	Coals	LPG	4.40kW	3.35kW	76%
⊗ <b>P8503CFMCUCLG</b>	30	Laurel	Conventional	Coals	LPG	4.40kW	3.35kW	76%
⊗ <b>P8503CFMCUCIV</b>	30	Ivory	Conventional	Coals	LPG	4.40kW	3.35kW	76%
⊗ <b>P8503BFLOC</b>	30	Matt Black	Balanced Flue	Logs	LPG	4.10kW	3.30kW	80%
⊗ <b>P8503BFLOCMB</b>	30	Midnight	Balanced Flue	Logs	LPG	4.10kW	3.30kW	80%
⊗ <b>P8503BFLOCUG</b>	30	Laurel	Balanced Flue	Logs	LPG	4.10kW	3.30kW	80%
⊗ <b>P8503BFLOCIV</b>	30	Ivory	Balanced Flue	Logs	LPG	4.10kW	3.30kW	80%



† (Balanced flue version 195mm (7 3/4)).  
 \* (Balanced flue version 422mm (16 5/8)).  
 Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).  
 The Huntingdon 30 has a choice of top or rear flue exit.

### Matt Black stove pipe

Balanced flue versions of the Gas Huntingdon 30 must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled flue collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" Matt Black enamelled stove pipe with the conventional flue version. The components required are:

Description	Product Code
1" Straight pipe	<b>4500</b>
2" Straight pipe	<b>4501</b>
3" Straight pipe	<b>4502</b>
90° Long 'elbow' adaptor (9° projection)	<b>4514</b>
Flue collar	<b>8549</b>

### Huntingdon 30 Dimensions (see letters on diagram)

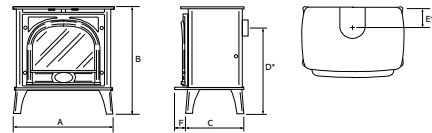
	A		B		C		D		E		F		G	
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm
<b>30</b>	22	560	23 1/4	592	13 1/2	351	15 1/4	400	3 1/2	96	6 1/2	174	18 1/2	475

# Gas Stockton

Product Code	Model	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8573</b>	Small	Matt Black	Conventional	Coals	Nat Gas	4.55KW	3.53KW	78%
⊗ <b>8540</b>	Small	Matt Black	Balanced Flue	Logs	Nat Gas	3.65KW	2.92KW	80%
⊗ <b>8574</b>	Medium	Matt Black	Conventional	Coals	Nat Gas	6.60KW	5.15KW	78%
⊗ <b>8575MCUC</b>	5	Matt Black	Conventional	Coals	Nat Gas	4.60KW	3.58KW	78%
⊗ <b>8563LUC</b>	5	Matt Black	Balanced Flue	Logs	Nat Gas	4.20KW	3.36KW	80%
⊗ <b>8617LUC</b>	Medium	Matt Black	Conventional	Logs	Nat Gas	6.45KW	5.03KW	80%
⊗ <b>8570LUC</b>	Medium	Matt Black	Balanced Flue	Logs	Nat Gas	6.25KW	5.15KW	82%
⊗ <b>P8573</b>	Small	Matt Black	Conventional	Coals	LPG	4.60KW	3.60KW	78%
⊗ <b>P8540</b>	Small	Matt Black	Balanced Flue	Logs	LPG	3.65KW	2.92KW	80%
⊗ <b>P8574</b>	Medium	Matt Black	Conventional	Coals	LPG	6.30KW	5.07KW	78%
⊗ <b>P8617LUC</b>	Medium	Matt Black	Conventional	Logs	LPG	6.45KW	5.00KW	78%
⊗ <b>P8570LUC</b>	Medium	Matt Black	Balanced Flue	Logs	LPG	6.15KW	4.94KW	82%
⊗ <b>P8575MCUC</b>	5	Matt Black	Conventional	Coals	LPG	4.40KW	3.43KW	78%
⊗ <b>P8563LUC</b>	5	Matt Black	Balanced Flue	Logs	LPG	4.10KW	3.28KW	80%

### Stockton Dimensions (see letters on diagram)

	A		B		C		D		E		F	
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm
<b>SMALL</b>	16%	422	20%	525	11 1/2	290	13%	346	4%	110	2	50
<b>MEDIUM</b>	22%	579	24 1/2	618	13%	345	16%	425	4	102	2 1/2	66
<b>5</b>	19	481	21 1/2	544	10 1/2	273	15	380	3%	92	2 1/2	64



† (Balanced flue version 5 1/2" 140mm).  
 \* (Small balanced flue version 14 1/2" 366mm).  
 † (Medium balanced flue version 19" 482mm).  
 Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).

The Stockton has a choice of top or rear flue exit. Small and medium models can be supplied with an optional rear closure plates: Small (**8042**), Medium (**8105**) and spigot extension (**8111**). Small balanced flue stoves are rear exit only.

### Matt Black stove pipe

Balanced flue versions of the Gas Stockton must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled flue collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" Matt Black enamelled stove pipe with the conventional flue version. The components required are:

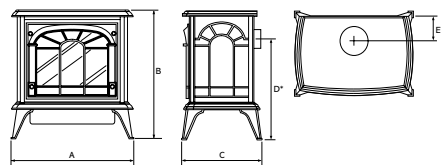
Description	Product Code
1" Straight pipe	<b>4500</b>
2" Straight pipe	<b>4501</b>
3" Straight pipe	<b>4502</b>
90° Long 'elbow' adaptor (9° projection)	<b>4514</b>
Flue collar	<b>8549</b>

The above information is to assist in your choice of a suitable Gazco stove. This is not intended to be all the information required to install your stove. This can be obtained from your local Gazco retailer or you can download the full installation instructions from the Gazco website at [www.gazco.com](http://www.gazco.com)

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## Gas Clarendon

Product Code	Model	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ 8541	Small	Matt Black	Conventional	Coals	Nat.Gas	4.55kW	3.53kW	78%
⊗ 8538	Small	Matt Black	Balanced Flue	Logs	Nat.Gas	3.65kW	2.92kW	80%
⊗ 8542	Medium	Matt Black	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8611LUC	Medium	Matt Black	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8545LUC	Medium	Matt Black	Balanced Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
8543	Large	Matt Black	Conventional	Coals	Nat.Gas	8.90kW	6.95kW	78%
⊗ P8541	Small	Matt Black	Conventional	Coals	LPG	4.60kW	3.60kW	78%
⊗ P8538	Small	Matt Black	Balanced Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ P8542	Medium	Matt Black	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8611LUC	Medium	Matt Black	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8545LUC	Medium	Matt Black	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
P8543	Large	Matt Black	Conventional	Coals	LPG	9.30kW	7.28kW	78%



\* (Small balanced flue version 17" 430mm).  
 \*(Medium balanced flue version 20" 520mm).  
 † (Balanced flue version 6 1/4" 158mm).  
 † (Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).)

The Clarendon has a choice of top or rear flue exit and the Small Clarendon can be supplied with an optional rear closure plate (8104) and spigot extension (8111). Small balanced flue stoves are rear exit only.

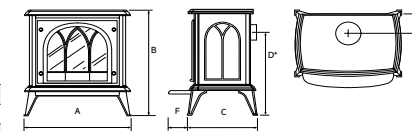
## Gas & Electric Clarendon Clear Glass

Product Code	Model	Colour	Flue Type	Logs/ Gas Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ 8517	Small	Matt Black	Conventional	Coals	Nat Gas	4.55kW	3.53kW	78%
⊗ 8517B	Small	Midnight	Conventional	Coals	Nat Gas	4.55kW	3.53kW	78%
⊗ 8517G	Small	Laurel	Conventional	Coals	Nat Gas	4.55kW	3.53kW	78%
⊗ 8562	Small	Matt Black	Balanced Flue	Logs	Nat Gas	3.65kW	2.92kW	80%
⊗ 8562B	Small	Midnight	Balanced Flue	Logs	Nat Gas	3.65kW	2.92kW	80%
⊗ 8562G	Small	Laurel	Balanced Flue	Logs	Nat Gas	3.65kW	2.92kW	80%
⊗ 8518	Medium	Matt Black	Conventional	Coals	Nat Gas	6.60kW	5.15kW	78%
⊗ 8518B	Medium	Midnight	Conventional	Coals	Nat Gas	6.60kW	5.15kW	78%
⊗ 8518G	Medium	Laurel	Conventional	Coals	Nat Gas	6.60kW	5.15kW	78%
⊗ 8612LUC	Medium	Matt Black	Conventional	Logs	Nat Gas	6.45kW	5.03kW	78%
⊗ 8612BLUC	Medium	Midnight	Conventional	Logs	Nat Gas	6.45kW	5.03kW	78%
⊗ 8612GLUC	Medium	Laurel	Conventional	Logs	Nat Gas	6.45kW	5.03kW	78%
⊗ 8547LUC	Medium	Matt Black	Balanced Flue	Logs	Nat Gas	6.25kW	5.15kW	82%
⊗ 8547BLUC	Medium	Midnight	Balanced Flue	Logs	Nat Gas	6.25kW	5.15kW	82%
⊗ 8547GLUC	Medium	Laurel	Balanced Flue	Logs	Nat Gas	6.25kW	5.15kW	82%
8519	Large	Matt Black	Conventional	Coals	Nat Gas	8.90kW	6.95kW	78%
⊗ P8517	Small	Matt Black	Conventional	Coals	LPG	4.60kW	3.60kW	78%
⊗ P8517B	Small	Midnight	Conventional	Coals	LPG	4.60kW	3.60kW	78%
⊗ P8517G	Small	Laurel	Conventional	Coals	LPG	4.60kW	3.60kW	78%
⊗ P8562	Small	Matt Black	Balanced Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ P8562B	Small	Midnight	Balanced Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ P8562G	Small	Laurel	Balanced Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ P8518	Medium	Matt Black	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8518B	Medium	Midnight	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8518G	Medium	Laurel	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8612LUC	Medium	Matt Black	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8612BLUC	Medium	Midnight	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8612GLUC	Medium	Laurel	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8547LUC	Medium	Matt Black	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ P8547BLUC	Medium	Midnight	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ P8547GLUC	Medium	Laurel	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
P8519	Large	Matt Black	Conventional	Coal	LPG	9.30kW	7.28kW	78%
⊗ 8517EL	Small	Matt Black	N/A	Coal	Elec	-	2.00kW	99%
⊗ 8517ELB	Small	Midnight	N/A	Coal	Elec	-	2.00kW	99%
⊗ 8517ELG	Small	Laurel	N/A	Coal	Elec	-	2.00kW	99%
⊗ 8518EL	Medium	Matt Black	N/A	Coal	Elec	-	2.00kW	99%
⊗ 8518ELB	Medium	Midnight	N/A	Coal	Elec	-	2.00kW	99%
⊗ 8518ELG	Medium	Laurel	N/A	Coal	Elec	-	2.00kW	99%

The above information is to assist in your choice of a suitable Gazco stove. This is not intended to be all the information required to install your stove. This can be obtained from your local Gazco retailer or you can download the full installation instructions from the Gazco website at [www.gazco.com](http://www.gazco.com)

## Gas and Electric Ashdon

Product Code	Model	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ 8513	Medium	Matt Black	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8513B	Medium	Midnight	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8513G	Medium	Laurel	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8513V	Medium	Ivory	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8613LUC	Medium	Matt Black	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8613BLUC	Medium	Midnight	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8613GLUC	Medium	Laurel	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8613VLUC	Medium	Ivory	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8546LUC	Medium	Matt Black	Balanced Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ 8546BLUC	Medium	Midnight	Balanced Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ 8546GLUC	Medium	Laurel	Balanced Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ 8546VLUC	Medium	Ivory	Balanced Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ P8513	Medium	Matt Black	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8513B	Medium	Midnight	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8513G	Medium	Laurel	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8513V	Medium	Ivory	Conventional	Coals	LPG	6.30kW	4.94kW	78%
⊗ P8613LUC	Medium	Matt Black	Conventional	Logs	LPG	6.40kW	5.00kW	78%
⊗ P8613BLUC	Medium	Midnight	Conventional	Logs	LPG	6.40kW	5.00kW	78%
⊗ P8613GLUC	Medium	Laurel	Conventional	Logs	LPG	6.40kW	5.00kW	78%
⊗ P8613VLUC	Medium	Ivory	Conventional	Logs	LPG	6.40kW	5.00kW	78%
⊗ P8546LUC	Medium	Matt Black	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ P8546BLUC	Medium	Midnight	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ P8546GLUC	Medium	Laurel	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ P8546VLUC	Medium	Ivory	Balanced Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ 8513EL	Medium	Matt Black	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ 8513ELB	Medium	Midnight	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ 8513ELG	Medium	Laurel	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ 8513ELV	Medium	Ivory	N/A	Coals	Elec	N/A	2.00kW	99%



\* (Balanced flue version 20" 520mm).  
 † (Balanced flue version 6 1/4" 158mm).  
 † (Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).  
 The Ashdon has a choice of top or rear flue exit.

### Ashdon Dimensions (see letters on diagram)

	A	B	C	D	E	F
	ins	mm	ins	mm	ins	mm
MEDIUM	25 1/2	654	25 1/2	652	17 1/2	440
	18 1/2	463	5	126	3	75

### Enamelled stove pipe (Matt Black, Laurel Green or Midnight Blue)

Balanced flue versions of the Gas Ashdon must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" enamelled stove pipe with the conventional flue version Ashdon stove. The components usually required are:

Description	Product Code
1" Straight pipe, Matt Black	4500
2" Straight pipe, Matt Black	4501
3" Straight pipe, Matt Black	4502
90° long 'elbow' adaptor (9" projection), Matt Black	4514
1" Straight pipe, Midnight Blue	4500MBL
2" Straight pipe, Midnight Blue	4501MBL
3" Straight pipe, Midnight Blue	4502MBL
1" Straight pipe, Laurel Green	4500LG
2" Straight pipe, Laurel Green	4501LG
3" Straight pipe, Laurel Green	4502LG
1" Straight pipe, Ivory	4500IV
2" Straight pipe, Ivory	4501IV
3" Straight pipe, Ivory	4502IV
Flue collar, Matt Black	8549
Flue collar, Midnight Blue	8549MB
Flue collar, Laurel Green	8549LG
Flue collar, Ivory	8549IV

### Longer legs - Matt Black only

A set of longer legs, raising the height of the Ashdon by 2 1/4" (55mm) is available as an optional extra. Product code 8113

\*Not suitable for use with optional rear closure plate.

## Gas Ashdon Clear Glass

Product Code	Model	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ 8522	Medium	Matt Black	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8522B	Medium	Midnight	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8522G	Medium	Laurel	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8522V	Medium	Ivory	Conventional	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ 8614	Medium	Matt Black	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8614B	Medium	Midnight	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8614G	Medium	Laurel	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8614V	Medium	Ivory	Conventional	Logs	Nat.Gas	6.45kW	5.03kW	78%
⊗ 8544	Medium	Matt Black	Balanced	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ 8544B	Medium	Midnight	Balanced	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ 8544G	Medium	Laurel	Balanced	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ 8544V	Medium	Ivory	Balanced	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ P8522	Medium	Matt Black	Conventional	Coals	LPG	6.60kW	5.15kW	78%
⊗ P8522B	Medium	Midnight	Conventional	Coals	LPG	6.60kW	5.15kW	78%
⊗ P8522G	Medium	Laurel	Conventional	Coals	LPG	6.60kW	5.15kW	78%
⊗ P8522V	Medium	Ivory	Conventional	Coals	LPG	6.60kW	5.15kW	78%
⊗ P8614	Medium	Matt Black	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8614B	Medium	Midnight	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8614G	Medium	Laurel	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8614V	Medium	Ivory	Conventional	Logs	LPG	6.45kW	5.00kW	78%
⊗ P8544	Medium	Matt Black	Balanced	Logs	LPG	6.25kW	5.07kW	82%
⊗ P8544B	Medium	Midnight	Balanced	Logs	LPG	6.25kW	5.07kW	82%
⊗ P8544G	Medium	Laurel	Balanced	Logs	LPG	6.25kW	5.07kW	82%
⊗ P8544V	Medium	Ivory	Balanced	Logs	LPG	6.25kW	5.07kW	82%

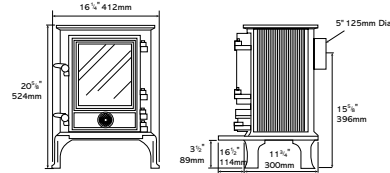
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# Gas Brunel 1

Product Code	Colour	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8050</b>	Matt Black	Conventional	Coals	Nat.Gas	4.50kW	3.50kW	78%
⊗ <b>8050B</b>	Midnight	Conventional	Coals	Nat.Gas	4.50kW	3.50kW	78%
⊗ <b>8050G</b>	Laurel	Conventional	Coals	Nat.Gas	4.50kW	3.50kW	78%
⊗ <b>P8050</b>	Matt Black	Conventional	Coals	LPG	4.45kW	3.47kW	78%
⊗ <b>P8050B</b>	Midnight	Conventional	Coals	LPG	4.45kW	3.47kW	78%
⊗ <b>P8050G</b>	Laurel	Conventional	Coals	LPG	4.45kW	3.47kW	78%

**Enamelled stove pipe (Matt Black, Laurel Green or Midnight Blue)**  
Gazco recommends the use of 5" enamelled stove pipe with the Brunel stove. The components usually required are:

Description	Product Code
1' Straight pipe	<b>4500</b>
2' Straight pipe	<b>4501</b>
3' Straight pipe	<b>4502</b>
90° Short 'elbow' adaptor (6" projection)	<b>4521</b>
90° Long 'elbow' adaptor (9" projection)	<b>4514</b>
1' Straight pipe, Midnight Blue	<b>4500MBL</b>
2' Straight pipe, Midnight Blue	<b>4501MBL</b>
3' Straight pipe, Midnight Blue	<b>4502MBL</b>
1' Straight pipe, Laurel Green	<b>4500LG</b>
2' Straight pipe, Laurel Green	<b>4501LG</b>
3' Straight pipe, Laurel Green	<b>4502LG</b>



Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).

The Brunel has a rear flue exit only and can be supplied with an optional rear closure plate (**8107**) and spigot extension (**8111**).

### Longer legs

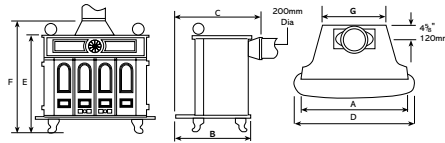
Sets of longer legs, raising the height of the Brunel to 26 1/2" (685mm) are available as an optional extra\*.

\*Not suitable for use with optional rear closure plate.

Description	Product Code
Matt Black	<b>8049</b>

# Gas Regency

Product Code	Model	Colour	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8069</b>	Small	Matt Black	Coals	Nat.Gas	10.60kW	2.65kW	25%
⊗ <b>8070</b>	Medium	Matt Black	Coals	Nat.Gas	12.30kW	3.05kW	25%
⊗ <b>P8069</b>	Small	Matt Black	Coals	LPG	11.00kW	2.75kW	25%
⊗ <b>P8070</b>	Medium	Matt Black	Coals	LPG	13.00kW	3.25kW	25%



Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm). The Regency has a choice of top or rear flue exit.

### Matt Black stove pipe

Gazco recommends the use of Stovax 8" Matt Black enamelled stove pipe with the Regency stove (or 7" pipe using a reducing adaptor). The matching adapters required are:

Description	Product Code
<b>Top exit</b>	
1' straight with door	<b>4808</b> or <b>7" 4708</b>
2' straight with door	<b>4809</b> or <b>7" 4709</b>
3' straight with door	<b>4810</b> or <b>7" 4710</b>
<b>Rear exit</b>	
90° "T" Adaptor	<b>4817</b>

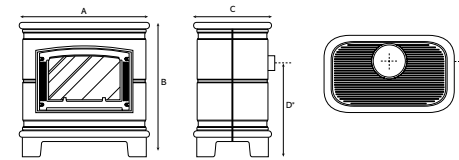
Regency Dimensions (see letters on diagram)														
	A		B		C		D		E		G			
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm		
<b>SMALL</b>	30	760	23 1/2	600	28 1/2	730	33 1/2	850	30	760	35 1/2	910	20 1/2	530
<b>MEDIUM</b>	31 1/2	800	26	660	31 1/2	790	37 1/2	950	31 1/2	790	37	940	23 1/2	600

\*All Gas Regency Stoves should be installed into a Class 1 chimney.

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# Ceramica Manhattan

Product Code	Colour/ Finish	Logs/ Coals	Flue Type	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8578A</b>	Matt Beige	Coals	Conventional	Nat.Gas	6.60kW	5.15kW	78%
⊗ <b>8615ALUC</b>	Matt Beige	Logs	Conventional	Nat.Gas	6.45kW	5.05kW	78%
⊗ <b>8537ALUC</b>	Matt Beige	Logs	Balanced Flue	Nat.Gas	6.25kW	5.15kW	82%
⊗ <b>P8578A</b>	Matt Beige	Coals	Conventional	LPG	6.30kW	4.94kW	78%
⊗ <b>P8615ALUC</b>	Matt Beige	Logs	Conventional	LPG	6.40kW	5.00kW	78%
⊗ <b>P8537ALUC</b>	Matt Beige	Logs	Balanced Flue	LPG	6.15kW	5.07kW	82%



\* (Small balanced flue version 16 1/2" 424mm).

\* (Medium balanced flue version 20" 506mm).

† (Medium balanced flue version 7" 177mm).

Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear must be a minimum of 2" (50mm).

The Manhattan has a choice of top or rear flue exit. Small steel balanced flue stoves are rear exit only.

Manhattan Dimensions (see letters on diagram)										
	A		B		C		D		E	
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm
<b>Small*</b>	21 1/4	540	25	635	14 1/4	360	16 1/4	425	7 1/4	182
<b>Medium</b>	28	711	27 1/4	700	16 1/4	427	17 1/4	453	5 1/4	145

\* Steel Manhattan only.

† 720mm height on Ceramica versions.

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# Gas and Electric Steel Manhattan

Product Code	Model	Steel Finish	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8622AN</b>	Small	Anthracite	Bal. Flue	Logs	Nat.Gas	3.65kW	2.92kW	80%
⊗ <b>8622MA</b>	Small	Metallic Alloy	Bal. Flue	Logs	Nat.Gas	3.65kW	2.92kW	80%
⊗ <b>8622BS</b>	Small	Brushed Stainless	Bal. Flue	Logs	Nat.Gas	3.65kW	2.92kW	80%
⊗ <b>8619AN</b>	Medium	Anthracite	Con. Flue	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ <b>8619MA</b>	Medium	Metallic Alloy	Con. Flue	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ <b>8619BS</b>	Medium	Brushed Stainless	Con. Flue	Coals	Nat.Gas	6.60kW	5.15kW	78%
⊗ <b>8618ANLUC</b>	Medium	Anthracite	Con. Flue	Logs	Nat.Gas	6.45kW	5.05kW	78%
⊗ <b>8618MALUC</b>	Medium	Metallic Alloy	Con. Flue	Logs	Nat.Gas	6.45kW	5.05kW	78%
⊗ <b>8618BSLUC</b>	Medium	Brushed Stainless	Con. Flue	Logs	Nat.Gas	6.45kW	5.05kW	78%
⊗ <b>8620ANLUC</b>	Medium	Anthracite	Bal. Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ <b>8620MALUC</b>	Medium	Metallic Alloy	Bal. Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ <b>8620BSLUC</b>	Medium	Brushed Stainless	Bal. Flue	Logs	Nat.Gas	6.25kW	5.15kW	82%
⊗ <b>P8622AN</b>	Small	Anthracite	Bal. Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ <b>P8622MA</b>	Small	Metallic Alloy	Bal. Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ <b>P8622BS</b>	Small	Brushed Stainless	Bal. Flue	Logs	LPG	3.65kW	2.92kW	80%
⊗ <b>P8619AN</b>	Medium	Anthracite	Con. Flue	Coals	LPG	6.30kW	4.94kW	78%
⊗ <b>P8619MA</b>	Medium	Metallic Alloy	Con. Flue	Coals	LPG	6.30kW	4.94kW	78%
⊗ <b>P8619BS</b>	Medium	Brushed Stainless	Con. Flue	Coals	LPG	6.30kW	4.94kW	78%
⊗ <b>P8618ANLUC</b>	Medium	Anthracite	Con. Flue	Logs	LPG	6.40kW	5.00kW	78%
⊗ <b>P8618MALUC</b>	Medium	Metallic Alloy	Con. Flue	Logs	LPG	6.40kW	5.00kW	78%
⊗ <b>P8618BSLUC</b>	Medium	Brushed Stainless	Con. Flue	Logs	LPG	6.40kW	5.00kW	78%
⊗ <b>P8620ANLUC</b>	Medium	Anthracite	Bal. Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ <b>P8620MALUC</b>	Medium	Metallic Alloy	Bal. Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ <b>P8620BSLUC</b>	Medium	Brushed Stainless	Bal. Flue	Logs	LPG	6.15kW	5.07kW	82%
⊗ <b>8621ELAN</b>	Small	Anthracite	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ <b>8621ELMA</b>	Small	Metallic Alloy	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ <b>8621ELBS</b>	Small	Brushed Stainless	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ <b>8619ELAN</b>	Medium	Anthracite	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ <b>8619ELMA</b>	Medium	Metallic Alloy	N/A	Coals	Elec	N/A	2.00kW	99%
⊗ <b>8619ELBS</b>	Medium	Brushed Stainless	N/A	Coals	Elec	N/A	2.00kW	99%

### Matt Black stove pipe

Balanced flue versions of the Gas Manhattan must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled flue collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" matt black enamelled stove pipe with the conventional flue version Manhattan stove. The components usually required are:

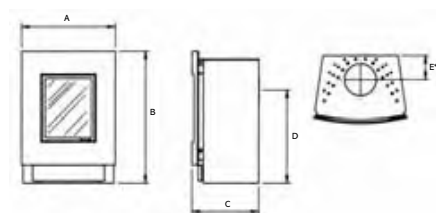
Description	Product Code
1' Straight pipe	<b>4500</b>
2' Straight pipe	<b>4501</b>
3' Straight pipe	<b>4502</b>
90° Long 'elbow' adaptor (9" projection)	<b>4514</b>
Flue collar	<b>8549</b>

## Gas F40 Avanti

Product Code	Model	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8685MCUC</b>	Avanti	Conventional	Coals	Nat Gas	5.45kW	4.25kW	78%
⊗ <b>8685MMCUC</b>	Midi	Conventional	Coals	Nat Gas	5.45kW	4.25kW	78%
⊗ <b>8685HMCUC</b>	Highline	Conventional	Coals	Nat Gas	5.45kW	4.25kW	78%
⊗ <b>8686LUC</b>	Avanti	Balanced Flue	Logs	Nat Gas	5.00kW	4.00kW	80%
⊗ <b>8686MLUC</b>	Midi	Balanced Flue	Logs	Nat Gas	5.00kW	4.00kW	80%
⊗ <b>8686HLUC</b>	Highline	Balanced Flue	Logs	Nat Gas	5.00kW	4.00kW	80%
⊗ <b>P8685MCUC</b>	Avanti	Conventional	Coals	LPG	5.50kW	4.29kW	78%
⊗ <b>P8685MMCUC</b>	Midi	Conventional	Coals	LPG	5.50kW	4.29kW	78%
⊗ <b>P8685HMCUC</b>	Highline	Conventional	Coals	LPG	5.50kW	4.29kW	78%
⊗ <b>P8686LUC</b>	Avanti	Balanced Flue	Logs	LPG	4.60kW	3.68kW	80%
⊗ <b>P8686MLUC</b>	Midi	Balanced Flue	Logs	LPG	4.60kW	3.68kW	80%
⊗ <b>P8686HLUC</b>	Highline	Balanced Flue	Logs	LPG	4.60kW	3.68kW	80%

Gas F40 Avanti Dimensions (see letters on diagram)

	A		B		C		D		E	
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm
<b>AVANTI</b>	18 1/4	462	25 3/4	644	13	331	17 1/4	453	4 1/4	119
<b>MEDIUM</b>	18 1/4	462	32 1/2	824	13	331	25	633	4 1/4	119
<b>HIGHLINE</b>	18 1/4	462	39 1/4	999	13	331	31 1/4	808	4 1/4	119



Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear 2" (50mm).  
\* (Balanced flue 6 1/2" 165mm).

### Matt Black stove pipe

Balanced flue versions of the Gas F40 Avanti must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled flue collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" matt black enamelled stove pipe with the conventional flue version F40 Avanti stove. The components usually required are:

Description	Product Code
1' Straight pipe	<b>4500</b>
2' Straight pipe	<b>4501</b>
3' Straight pipe	<b>4502</b>
90° Long 'elbow' adaptor (9° projection)	<b>4514</b>
Flue collar	<b>8549</b>

## Gas Riva F67

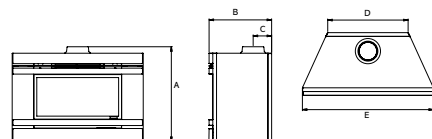
Product Code	Model	Flue Type	Logs/ Coals	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8742CFLUC</b>	F67	Con. Flue	Logs	Nat Gas	6.80kW	4.90kW	72%
⊗ <b>8742BFLUC</b>	F67	Bal. Flue	Logs	Nat Gas	6.10kW	4.60kW	75%
<b>8732</b>	Bench to be ordered with F67 Riva, to make Riva F67 Bench						
⊗ <b>8741CFLUC</b>	F67 Pedestal	Con. Flue	Logs	Nat Gas	6.80kW	4.90kW	72%
⊗ <b>8741BFLUC</b>	F67 Pedestal	Bal. Flue	Logs	Nat Gas	6.10kW	4.60kW	75%
⊗ <b>P8742BFLUC</b>	F67	Bal. Flue	Logs	LPG	6.70kW	4.80kW	72%
⊗ <b>P8742CFLUC</b>	F67	Con. Flue	Logs	LPG	5.80kW	4.40kW	75%
<b>8732</b>	Bench to be ordered with F67 Riva, to make Riva F67 Bench						
⊗ <b>P8741CFLUC</b>	F67 Pedestal	Con. Flue	Logs	LPG	6.70kW	4.80kW	72%
⊗ <b>P8741BFLUC</b>	F67 Pedestal	Bal. Flue	Logs	LPG	5.80kW	4.40kW	75%

Gas F67 Riva Dimensions (see letters on diagram)

	A		B		C		D		E	
	ins	mm	ins	mm	ins	mm	ins	mm	ins	mm
<b>F67 Riva Conventional Flue</b>	23 3/4	592	16 1/2	420	4 1/4	124	21 1/4	540	34 1/4	880
<b>F67 Riva Balanced Flue</b>	23 3/4	592	16 1/2	420	5 1/4	149	21 1/4	540	34 1/4	880
<b>F67 Riva Pedestal Conventional Flue</b>	33 3/4	843	16 1/2	420	4 1/4	124	21 1/4	540	34 1/4	880
<b>F67 Riva Pedestal Balanced Flue</b>	33 3/4	843	16 1/2	420	5 1/4	149	21 1/4	540	34 1/4	880
<b>F67 Riva Bench Conventional Flue*</b>	37	942	16 1/2	420	4 1/4	124	21 1/4	540	39 1/4	1000
<b>F67 Riva Bench Balanced Flue*</b>	37	942	16 1/2	420	5 1/4	149	21 1/4	540	39 1/4	1000

\*Bench itself is 1200 x 350 x 420mm (w x h x d)

The above information is to assist in your choice of a suitable Gazco stove. This is not intended to be all the information required to install your stove. This can be obtained from your local Gazco retailer or you can download the full installation instructions from the Gazco website at [www.gazco.com](http://www.gazco.com)



Recommended clearances between stove and other surfaces: top 9" (225mm), sides 6" (150mm), rear 2" (50mm).  
The Gas F67 Riva has a top flue exit only.

### Matt Black stove pipe

Balanced flue versions of the Gas Riva F67 must only use the 6" stainless steel flue provided. For additional Matt Black, Midnight Blue, Laurel Green and Ivory enamelled flue collars, please see the Gazco Stoves price list. Gazco recommends the use of 5" matt black enamelled stove pipe with the conventional flue version Riva F67 stove. The components usually required are:

Description	Product Code
1' Straight pipe	<b>4500</b>
2' Straight pipe	<b>4501</b>
3' Straight pipe	<b>4502</b>
90° Long 'elbow' adaptor (9° projection)	<b>4514</b>
Flue collar	<b>8549</b>

## Riva Nemos

Product Code	Steel Finish	Fuel Effect	Fuel Type	Heat Input	Heat Output	Efficiency
⊗ <b>8627IR</b>	Iridium	Driftwood	Nat Gas	6.80kW	5.30kW	78%
⊗ <b>8627BS</b>	Brushed Stainless	Driftwood	Nat Gas	6.80kW	5.30kW	78%
⊗ <b>P8627IR</b>	Iridium	Driftwood	LPG	6.30kW	4.90kW	78%
⊗ <b>P8627BS</b>	Brushed Stainless	Driftwood	LPG	6.30kW	4.90kW	78%

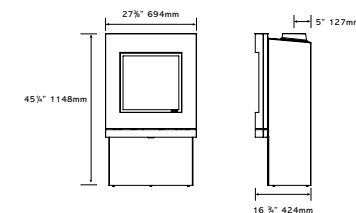
Recommended clearances between stove and other surfaces: top 8" (200mm), sides 2" (50mm), rear 2" (50mm). The Riva Nemos has a top flue exit only.

### Anthracite and Stainless Steel flue pipe

For details of kits and components, please see page 62.

### Matt Black stove pipe

Balanced flue Gas Riva Nemos must only use the 6" stainless steel flue provided.



# Components for balanced flue models

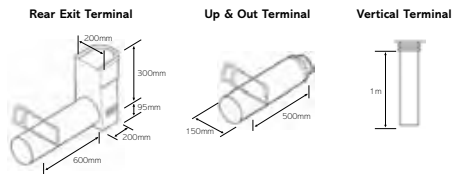
Basic Stainless Steel Kits	Product Code
Rear exit, horizontal - complete with terminal guard	<b>8526</b>
Top exit, up & out, stoves	<b>8523</b>
Top exit, up & out, Nemos & F67	<b>8534</b>
Top exit, vertical	<b>8524</b>
45° offset bend (set of two) for use with <b>8524</b>	<b>8530</b>

Basic Anthracite Steel Kits	Product Code
Top exit, up & out, stoves	<b>8523AN</b>
Top exit, up & out, Nemos & F67	<b>8534AN</b>
Top exit, vertical	<b>8524AN</b>
45° offset bend (set of two) for use with <b>8524AN</b>	<b>8530AN</b>

Additional Stainless Steel components for top exit (as required)	Product Code
200mm straight (effective length 140mm)	<b>8527</b>
500mm straight (effective length 440mm)	<b>8528</b>
1000mm straight (effective length 940mm)	<b>8529</b>
45° bend	<b>8507</b>
90° bend	<b>8508</b>

Additional Anthracite Steel components for top exit (as required)	Product Code
200mm straight (effective length 140mm)	<b>8527AN</b>
500mm straight (effective length 440mm)	<b>8528AN</b>
1000mm straight (effective length 940mm)	<b>8529AN</b>
45° bend	<b>8507AN</b>
90° bend	<b>8508AN</b>

Additional Steel components for top exit	Product Code
Flue collar, Matt Black	<b>8548</b>
Flue collar, Midnight Blue	<b>8549MB</b>
Flue collar, Laurel Green	<b>8549LG</b>
Flue collar, Ivory	<b>8549IV</b>



## Other products offered by the Gazco family that may be of interest to you include:



### Gazco Fires

[www.gazco.com](http://www.gazco.com)

Featuring hundreds of different fire and surround permutations, this brochure really does feature a fire for every home. Offering the wonderful ambience of a real fire-effect with superb efficiency, these built-in appliances give you the choice of gas or electric to heat your home.



### Gazco Fire Baskets

[www.gazco.com](http://www.gazco.com)

Perfectly suited to traditional fireplace openings or combined with an attractive fireplace surround, these distinctive, hand-built fires are available in versions for multi fuel (including woodburning), gas or electric.



### Redfyre Range Cookers

[www.redfyrecookers.co.uk](http://www.redfyrecookers.co.uk)

Handcrafted by skilled artisans, Redfyre's leading collection of range cookers build upon their heritage dating back to 1931. A multitude of versions and options are available including the Traditional, Central Heating or Universal – combining the heat store efficiencies with the utmost of modern usability. All versions are available in a choice of 6 beautifully enamelled colours and options include a choice of gas, oil or electric; 2 or 4 ovens; round or square hobplate covers; gas, electric or induction hobs; the ability to run up to 24 radiators and provide domestic hot water.



### Godin Cookers

[www.godincookers.co.uk](http://www.godincookers.co.uk)

Godin cookers and stoves have been manufactured in France since 1840. Now available in the UK and Republic of Ireland through Redfyre range cookers is the Godin cookers family of the Souveraine, Châtelaine and Exclusive cookers. Godin cookers have a reputation as leader in the development of heating and cooking products and artfully blend tradition with innovation to provide the ultimate kitchen accoutrements. Individually handmade to the highest standards, these professional quality appliances are the cookers of choice for many Michelin chefs.



### Wamsler Cookers

[www.wamslercookers.co.uk](http://www.wamslercookers.co.uk)

Wamsler products, synonymous with the manufacture of solid fuel cookers and heating products, are now available in the UK and Republic of Ireland through Redfyre range cookers. Featuring a wide choice of solid fuel cookers, central heating cookers and multi-fuel stoves that are particularly suited to British & Irish homes, Wamsler offer a viable ecological way to heat your home and cook.

To receive a copy of the Gas Fires or Fire Baskets brochure, please call 01392 474061. For a copy of Redfyre, Godin or Wamsler brochures please call 01392 474079. Alternatively, details on all the full range of products and brochure PDF's can be found at all the websites as detailed above.

*Gazco is a member of the Stovax Group which manufactures and distributes many other high quality fireplace products:*



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Gazco gratefully acknowledges the assistance of the following companies with photographic settings:

**Furnishings and Ornaments:-** [www.furniturevillage.co.uk](http://www.furniturevillage.co.uk) [www.debenhams.com](http://www.debenhams.com); [www.electique.co.uk](http://www.electique.co.uk); [www.theorangetree.co.uk](http://www.theorangetree.co.uk); [www.mokodirect.co.uk](http://www.mokodirect.co.uk); [www.houseoffraser.co.uk](http://www.houseoffraser.co.uk)

**Wood Mantels:-** [www.stovax.com](http://www.stovax.com) **Stone Mantels:-** [www.rudloe-stone.com](http://www.rudloe-stone.com); [www.farmington.co.uk](http://www.farmington.co.uk) **Paintings:-** [www.tritongalleries.co.uk](http://www.tritongalleries.co.uk);

**Wood Flooring:-** [www.beachbros.co.uk](http://www.beachbros.co.uk) **Stone Floors:-** [www.originalstyle.com](http://www.originalstyle.com)