

# CHESNEYS

STOVE COLLECTION 2019/20

A range for today



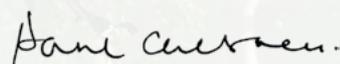
# CHESNEYS STOVE COLLECTION - *a range for today*

Stoves are one of the most popular features in modern homes, giving a beautiful warm glow to your favourite room and also providing an efficient and renewable way to keep you and your family warm.

The Chesneys stove sets the bar for the stove industry, leading the way with the very latest technology, delivering outstanding levels of efficiency coupled with minimal emissions.

But our stoves aren't just beautiful on the inside. Our design team have produced a range of models that incorporate traditional, retro and contemporary styles and which display a design aesthetic and degree of sophistication that is entirely unique in the world of stoves.

Whatever your design preference or your fuel choice, Chesneys have the right stove for you; stylish, efficient and as clean and sustainable as possible. Truly, a range for today!



Paul Chesney

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## THE RESPONSIBLE CHOICE – SUPPORTING ECODESIGN 2022

With recent concerns over emissions and increasing regulation by Government around the right way to heat your home, making the responsible choice of stove is increasingly important for all homeowners and for the environment. All of the Chesneys wood burning stoves are DEFRA exempt (tested and passed by the Department for Environment, Food and Rural Affairs) and have either already passed or are currently undergoing Ecodesign 2022 certification, the EU-wide standard. We are committed to giving you the ability to make a responsible lifestyle choice.



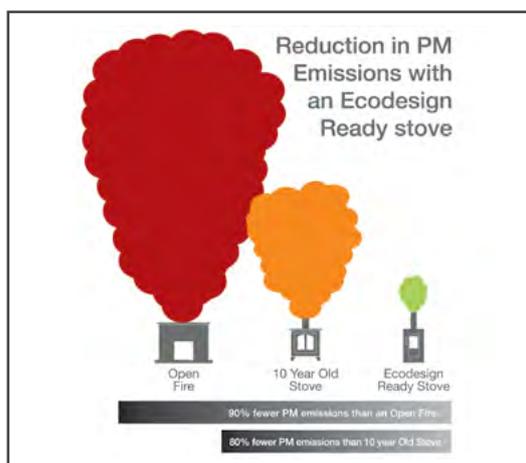
### ENVIRONMENTALLY FRIENDLY

Wood burning is the focus of much of the concern over emissions but actually makes sound environmental sense when done responsibly. DEFRA advise the following:

- Consider burning less – consider when to light your stove
- Use ‘Ready to Burn’ wood with less than 20% moisture
- Season freshly chopped wood before burning
- Use approved smokeless fuels
- Do not burn treated wood or household waste
- Maintain and service your stove annually
- Get your chimney swept regularly
- Use the right appliance – either DEFRA exempt or Ecodesign Ready Stove.

### AN EFFECTIVE SOURCE OF HEAT

An open fire loses a substantial amount of the heat it generates and even when not alight, continues to draw air out of the room draining warmth and creating drafts. By contrast a stove is capable of an efficiency rating of up to 85% when in use and eliminates heat loss when not in use.



### ECONOMICAL AND BEAUTIFUL

Traditional energy suppliers can no longer be relied upon to provide a stable and fairly priced supply. Using a wood stove however gives you some independence from the large utilities. A stove provides a warmth that no other energy source can equal while creating captivating, constantly changing flame patterns bringing a welcoming and heart-warming presence to any room.

## SIX REASONS TO BUY A CHESNEYS STOVE

OUR ENTIRE STOVE COLLECTION HAS BEEN DESIGNED WITH THE USER IN MIND, BE YOUR PREFERENCE WOOD, SOLID-FUEL OR GAS. EACH RANGE MEETS THE SAME EXACTING ENVIRONMENTAL, DESIGN AND ENGINEERING STANDARDS.

### A RESPONSIBLE APPROACH TO THE ENVIRONMENT

All our stoves are DEFRA exempt and Ecodesign 2022 accredited or in the process of being tested for certification. Our clean-burn and air-wash technology means that the polluting by-products emitted by the initial burning process are re-ignited and burnt again in the stove. This double combustion reduces emissions and means that Chesneys stoves can be burned safely and legally in all major cities and towns throughout the UK.



### BEAUTIFUL DESIGN AS STANDARD

Not all stoves are born equal. Our design team have created a range of traditional and contemporary stoves to suit any room design or theme. We know that your stove can be the heart of your home and we want it to look beautiful as well as keeping you beautifully warm.



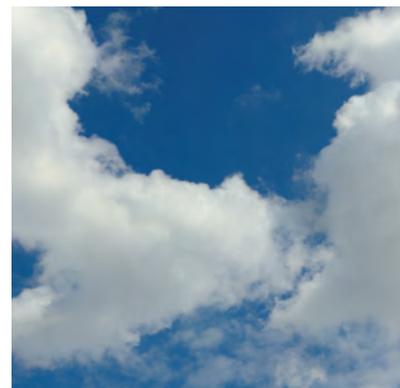
### EFFICIENTLY ENGINEERED

Our sophisticated manufacturing uses state-of-the-art robotic welding to ensure every stove is tightly sealed. This means that the air supply can be easily controlled from slow burn to intense roaring fire. Our stoves provide both radiant and convection heating delivering the maximum warmth and delivering outstanding efficiency, ratified by independent testing.



## SAFE, DURABLE AND FUTURE-PROOFED

All our stoves are designed to last. Using the very best cast-iron components and the toughest ceramic glass, our solid fuel stoves will provide a safe and dependable source of heat for years to come. All come with a 10 year guarantee on the bodies and 12 month guarantee on the non-consumable parts. Our gas stoves are rigorously tested, conform to European Standards and carry the CE mark and come with a 12 month guarantee.



## EASY TO USE

Our engineers wanted to ensure that achieving the greatest efficiency would be as easy as possible and so our solid-fuel stoves are operated with a simple fuel selector and a single air control lever. Our gas stoves come with a fully sequential remote control device. Achieving the effect you want, from gentle flame to an intense burn, couldn't be any easier.



## DELIVERING AN ATMOSPHERIC EXPERIENCE

How your stove burns, is a big part of the pleasure that it brings, providing a captivating visual experience. Whether it's the beautiful and controllable burn of our solid fuel stoves or the realistic log fire effect of our gas stoves, a Chesneys appliance will always be a treat for the eye and create a wonderful, cosy atmosphere.



## THE SALISBURY

Is very much in the style of a traditional wood burning stove. A robust and simple design with a solid cast iron door, housing a large glass window that allows the fire to be enjoyed.

The Salisbury is available as a 4, 5 and 8 series wood burning stove, an 8 series multi-fuel stove and a standard and large gas stove. The 5WS, 8WS and 12 series wood burning stoves come fitted with a fully patented air kit which draws all the air for combustion and refuelling from outside, for a room-sealed appliance.



- KEY
-  Dimensions
  -  Nominal Output
  -  Net Efficiency
  -  Weight
  -  Maximum Log Length
  -  Heating Area

Value depends on the insulation of the room and position of the stove.

### WOOD BURNING



#### 4 SERIES

-  H534 W402 D335
-  4.6 kW
-  84 %
-  72 kg
-  255 mm (10")
-  73 m<sup>3</sup> Min 115 m<sup>3</sup> Max



#### 5WS SERIES

-  H560 W482 D336
-  4.8 kW
-  75.3 %
-  87 kg
-  305 mm (12")
-  78 m<sup>3</sup> Min 122.5 m<sup>3</sup> Max



#### 5WS SERIES LS

-  H720 W482 D338
-  4.8 kW
-  75.3 %
-  102 kg
-  305 mm (12")
-  78 m<sup>3</sup> Min 123 m<sup>3</sup> Max



The Salisbury 8 series multi-fuel stove in Black paint finish is shown inside the Burlington limestone fireplace.

## THE SALISBURY

The 8WS wood burning stove comes in two variations, with heat outputs of either 6kW or 8kW. This allows you to have the look of a larger stove, with a smaller heat output. Also available as a 10 series double sided wood burning stove and a 12 series wood burning stove, for larger rooms that require an increased heat output.

Gas stoves are available as either natural gas or LPG models, with the choice of conventional flue or balanced flue options.



### WOOD BURNING



#### 8WS SERIES

-  **H659 W570 D428**
-  5.9 kW / 8.3 kW
-  80 % / 78 %
-  145 kg
-  355 mm (14")
-  94 m<sup>3</sup> Min 208 m<sup>3</sup> Max



#### 10DBL SERIES

-  **H657 W570 D521**
-  10 kW
-  76 %
-  150 kg
-  355 mm (14")
-  160 m<sup>3</sup> Min 250 m<sup>3</sup> Max



#### 12 SERIES

-  **H660 W684 D470**
-  10.8 kW
-  75 %
-  171 kg
-  445 mm (17 1/2")
-  173 m<sup>3</sup> Min 270 m<sup>3</sup> Max



The Salisbury 12 series wood burning stove in Black paint finish.

## MULTI-FUEL



### 8 SERIES

- H653 W570 D428
- 8.3 kW / 8.5 kW
- 75 % / 77 %
- 143 kg
- 355 mm (14")
- 128 m<sup>3</sup> Min 200 m<sup>3</sup> Max

## GAS



### STANDARD

- H534 W482 D335
- 4.4 kW
- 82.3 %
- 79 kg
- N/A
- 78 m<sup>3</sup> Min 123 m<sup>3</sup> Max



### LARGE

- H653 W570 D428
- 5.7 kW
- 82.1 %
- 155 kg
- N/A
- 112 m<sup>3</sup> Min 175 m<sup>3</sup> Max

## THE BEAUMONT

With its elegant and refined appearance, the Beaumont is a stove that will look at home in the most sophisticated of interiors. Its design includes swept cabriole legs and a corniced top section, uniquely classical features that are not to be found in other stoves.

The Beaumont is available as a 4, 5 and 8 series wood burning stove, an 8 series multi-fuel stove and a standard and large gas stove. The 5WS and 8WS wood burning stoves come fitted with a fully patented air kit which draws all the air for combustion and refuelling from outside, for a room-sealed appliance. The 8WS wood burning stove is available with heat outputs of either 6kW or 8kW allowing you to have the look of a larger stove, with a smaller heat output.



The Beaumont 8 series wood burning stove in Parchment paint finish

### WOOD BURNING

4 SERIES	5WS SERIES	8WS SERIES
		
H552 W456 D307	H575 W535 D329	H710 W642 D395
4.6 kW	4.8 kW	5.9 kW / 8.3 kW
84 %	75 %	80% / 78%
73 kg	88 kg	150 kg
255 mm (10")	305 mm (12")	355 mm (12")
73.6 m <sup>3</sup> Min 115 m <sup>3</sup> Max	78.4 m <sup>3</sup> Min 122.5 m <sup>3</sup> Max	94.4 m <sup>3</sup> Min 207.5 m <sup>3</sup> Max



The Beaumont 8 series multi-fuel stove in Autumn Leaf paint finish is shown inside the Madison limestone fireplace.

## THE BEAUMONT

Gas stoves are available as either natural gas or LPG models, with the choice of conventional flue or balanced flue options.

Shown right, is the Chesneys balanced flue snorkel kit.



### MULTI-FUEL



#### 8 SERIES

-  **H704 W642 D395**
-  8.3 kW / 8.5 kW
-  75 % / 77 %
-  148 kg
-  355 mm (10")
-  128 m<sup>3</sup> Min 200 m<sup>3</sup> Max

### GAS



#### STANDARD

-  **H552 W535 D307**
-  4.4 kW
-  82.3 %
-  79 kg
-  N/A
-  78.4 m<sup>3</sup> Min 122.5 m<sup>3</sup> Max



#### LARGE

-  **H704 W642 D395**
-  5.7 kW
-  82.1 %
-  155 kg
-  N/A
-  112 m<sup>3</sup> Min 175 m<sup>3</sup> Max



The Beaumont large gas stove in Black paint finish is shown inside the Langley marble fireplace.

## THE SHOREDITCH

One of the most versatile stoves in the Chesneys range. Its simple clean lines allow it to sit comfortably in a wide range of room styles and make it the ideal interior for a fire surround of contemporary architectural style. It is also available with an integral log store.



### WOOD BURNING



#### 4 SERIES

-  **H543 W398 D294**
-  4.6 kW
-  84 %
-  78 kg
-  255 mm (10")
-  73.6 m<sup>3</sup> Min 115 m<sup>3</sup> Max



#### 4 SERIES LS

-  **H687 W398 D324**
-  4.6 kW
-  84 %
-  88 kg
-  305 mm (12")
-  78.4 m<sup>3</sup> Min 122.5 m<sup>3</sup> Max



#### 4 SERIES XLS

-  **H787 W398 D324**
-  4.6 kW
-  84 %
-  104 kg
-  305 mm (12")
-  78.4 m<sup>3</sup> Min 122.5 m<sup>3</sup> Max



The Shoreditch 8 series multi-fuel stove in Silver paint finish.

## THE SHOREDITCH

It is available as a 4 and 5 series wood burning stove, an 8 series multi-fuel stove, and a standard gas stove.

Gas stoves are available as either natural gas or LPG models, with the choice of conventional or balanced flue connection types.



The Shoreditch 8 series multi-fuel stove in Silver paint finish in the Kent Bolection fireplace.

### WOOD BURNING

#### 5 SERIES



-  **H543 W478 D294**
-  4.9 kW
-  85 %
-  82 kg
-  305 mm (12")
-  78.4 m<sup>3</sup> Min 122.5 m<sup>3</sup> Max

### MULTI-FUEL

#### 8 SERIES



-  **H685 W568 D378**
-  8.3 kW / 8.5 kW
-  75 % / 77 %
-  155 kg
-  355 mm (10")
-  128 m<sup>3</sup> Min 200 m<sup>3</sup> Max

### GAS

#### STANDARD



-  **H543 W478 D294**
-  4.4 kW
-  82.3 %
-  79 kg
-  N/A
-  78.4 m<sup>3</sup> Min 122.5 m<sup>3</sup> Max



The Shoreditch 8 series multi-fuel stove in Silver paint finish is shown inside the Clandon limestone fireplace.

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## THE SHIPTON

Displays the attention to detail that characterises the design of every Chesneys stove. The corniced top section and robust plinth sit in perfect proportion with the main body of the stove, which features Chesneys trademark large viewing window.

Available as an 8 series multi-fuel stove.

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### MULTI-FUEL



#### 8 SERIES

-  **H634 W608 D378**
-  8.3 kW / 8.5 kW
-  75 % / 77 %
-  151 kg
-  355 mm (14")
-  128 m<sup>3</sup> Min 200 m<sup>3</sup> Max



Shown in Black paint finish inside the Clandon limestone fireplace.

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## THE ALPINE

With its imaginative retro styling is quite unique. Its nickel plated ornamentation and rounded lines combine to create a stove that is visually stunning.

Available as a 4 series wood burning stove.

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### WOOD BURNING



#### 4 SERIES

-  **H586 W410 D349**
-  **4.6 kW**
-  **80 %**
-  **74 kg**
-  **255 mm (10")**
-  **73.6 m<sup>3</sup> Min 115 m<sup>3</sup> Max**



Shown in Atlantic Blue paint finish inside  
the Devonshire limestone fireplace.



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## THE MILAN

The ideal choice of stove for a contemporary setting. Its sleek cylindrical lines allow it to stand within a room and provide an attractive and highly effective source of heat.

Available as a 4 series wood burning stove.

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### WOOD BURNING



#### 4 SERIES

-  **H750 W448 D340**
-  **4.6 kW**
-  **80 %**
-  **78 kg**
-  **255 mm (10")**
-  **73.6 m<sup>3</sup> Min 115 m<sup>3</sup> Max**



## HOW TO GET THE BEST OUT OF YOUR WOOD BURNING STOVE

**USING AND MAINTAINING YOUR STOVE IN THE CORRECT WAY WILL CONTRIBUTE TO ITS EFFICIENCY AND LONGEVITY AND MAXIMISE THE BENEFICIAL EFFECT THAT ITS USE WILL HAVE ON THE ENVIRONMENT.**

### FUEL

It is essential that you burn seasoned dry firewood with a moisture content of less than 20%. Burning wet wood will adversely affect the performance of your stove, creating tar deposits in the chimney and causing the glass in the stove door to blacken. Use of a moisture meter will allow you to check that the moisture content of any wood that you are intending to purchase is satisfactory.

If you are supplying your own firewood, it should be stored for at least a year after cutting and splitting to enable it to dry out. Storage should be in a dry well aired location. Hardwood will generally burn for longer than softwood and the latter will make better kindling as it lights easily. Sources of wood such as decking, fencing, demolition materials, painted or treated wood, driftwood or rubbish should under no circumstances be used as fuel for your stove. See The National Energy Foundation website ([www.nef.org.uk/logpile](http://www.nef.org.uk/logpile)) for a database of wood fuel suppliers.

We would strongly recommend that for environmental reasons wood is used as the fuel for your stove, but where coal is your choice of fuel please ensure that it is not petroleum based.

For advice on solid fuel contact an approved coal merchant or call the Solid Fuel Association advice line on 0845 601 4406 or visit their website at [www.solidfuel.co.uk](http://www.solidfuel.co.uk).



## CHIMNEY DRAUGHT

A good chimney draught is essential if you are to obtain the optimum performance from your stove. There are many variable factors that affect the performance of a chimney and your local Chesneys stockist will be able to advise you on the suitability of your chimney for use with a stove. If you do not have a chimney it is possible to have a prefabricated chimney system installed which is compatible with a multi-fuel stove. It is important that you have your chimney cleaned once a year by a NACS (National Association of Chimney Sweeps) registered sweep.

## MAINTENANCE

The door seals of the stove should be regularly checked to ensure that there is an airtight seal. If the sealing rope is not intact it will result in draughts entering the stove which affect its combustion efficiency. The fireproof bricks that line the stove should also be checked for signs that they may be starting to crumble. It is acceptable for cracking to be seen but not disintegration of the bricks as this will reduce the insulation in the firebox leading to low temperatures and inefficient combustion. It is also important that the ashpan is not allowed to overflow as the hot ash can cause the grate of the stove to distort.

## PROVISION OF VENTILATION

All stoves require air for combustion. To comply with Building Regulations (Document J 2010) any stove with a maximum heat output of over five kilowatts will require its own dedicated supply of air by means of an air vent. The 5WS, 8WS and 12 series wood burning stoves come fitted with a fully patented air kit which draws all the air for combustion and refuelling from outside, for a room-sealed appliance.

## INSTALLATION

Your stove and flue must be installed by a HETAS approved installer. HETAS is the governing body for the installation of wood burning and solid fuel appliances and its approved installers have all completed the training course necessary to obtain accreditation.



## CHESNEYS STOVE COLLECTION – *choose the right unit for you*

MODEL	WOOD BURNING						MULTI-FUEL	GAS	
	4 SERIES	5 SERIES	5WS SERIES	8WS SERIES (6kW)	8WS SERIES (8kW)	10 DBL SERIES	12 SERIES	8 SERIES	STANDARD
SALISBURY	●		●	●	●	●	●	●	●
BEAUMONT	●		●	●	●		●	●	●
SHOREDITCH	●	●					●	●	
SHIPTON							●		
ALPINE	●								
MILAN	●								

MODEL	NOMINAL HEAT OUTPUT	MAXIMUM LOG LENGTH	FLUE OUTPUT DIAMETER TOP OR REAR	NET EFFICIENCY	CLEARANCE TO COMBUSTIBLES
4 SERIES (SALISBURY, BEAUMONT, SHOREDITCH)	4.6 kW to room	255mm	127mm	84.0 %	Sides 350mm Rear 400mm
4 SERIES (ALPINE)	4.6 kW to room	255mm	127mm	80.0 %	Sides 100mm Rear 150mm
4 SERIES (MILAN)	4.6 kW to room	255mm	127mm	80.0 %	Sides 125mm Rear 45mm
5 SERIES (SHOREDITCH)	4.9 kW to room	305mm	127mm	84.5 %	Sides 320mm Rear 380mm
5WS SERIES (SALISBURY, BEAUMONT)	4.8 kW to room	305mm	127mm	75.3 %	Sides 300mm Rear 300mm
8WS (6kW) SERIES (SALISBURY, BEAUMONT)	5.9 kW to room	355mm	150mm	80.0 %	Sides 250mm Rear 150mm
8WS (8kW) SERIES (SALISBURY, BEAUMONT)	8.3 kW to room	355mm	150mm	78.2 %	Sides 350mm Rear 300mm
10 DBL (SALISBURY)	10 kW to room (5 kW to each side)	355mm	150mm	76.4 %	Sides 350mm Rear N/A
12 SERIES (SALISBURY)	10.8 kW to room	445mm	150mm	74.5 %	Sides 350mm Rear 500mm
8 SERIES (SALISBURY, BEAUMONT, SHOREDITCH, SHIPTON)	8.3 / 8.5 kW to room	355mm	150mm	76.7 / 75.1 %	Sides 600mm Rear 650mm
STANDARD GAS - COVENTIONAL FLUE (SALISBURY, BEAUMONT, SHOREDITCH)	4.4 kW to room	N/A	100mm	82.3 %	Sides 75mm Rear 100mm
STANDARD GAS - BALANCED FLUE (SALISBURY, BEAUMONT, SHOREDITCH)	4.4 kW to room	N/A	100mm internal 150mm external (REAR EXIT ONLY)	82.3 %	Sides 75mm Rear 100mm
LARGE GAS - COVENTIONAL FLUE (SALISBURY, BEAUMONT)	5.7 kW to room	N/A	100mm	82.1 %	Sides 75mm Rear 100mm
LARGE GAS - BALANCED FLUE (SALISBURY, BEAUMONT)	5.7 kW to room	N/A	100mm internal 150mm external	82.1 %	Sides 75mm Rear 100mm

## POSITIONING YOUR STOVE

The position of a stove has an enormous effect on the heat radiated into the room, as well as how well the room is insulated. Allowing a stove to sit further into the room allows a greater airflow to move around the stove, increasing the heat radiated into the room.

Pictured in the image below is an example of an installation which allows the heat to move around the stove, while also sitting within the surround, remaining a very practical and efficient installation option. We recommend a minimum distance of 100mm around the stove to allow for good air flow.



## COLOUR PALETTE

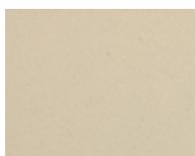
Our range of colours will allow you the flexibility to select a colour for your stove that will suit the decorative scheme in your home. For wood burning and multi-fuel stoves these six colours are available:



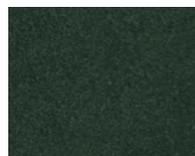
Black



Silver



Parchment



Sage Green



Atlantic Blue



Autumn Leaf

For gas stoves, the Salisbury is available in Black only and the Beaumont in Black and Parchment paint finishes.

Please note: The colour chart is intended as a guide only. Not all models are available in all colours from stock, some colours are special order, please consult your local stockist.

# CHESNEYS

## *Showrooms*

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