

# Mendip Stoves

Woodburning & Multi Fuels



Mendip Stoves are created and constructed with thought and care. Design and quality are key in all our stoves. Each stove is tested for ease of use and durability, our designers have maintained each stove's own individual style to complement your fireplace or hearth. This combination of form and function make Mendip stoves a great choice. Each stove is named after a place in the beautiful Mendip hills in Somerset in which we are based.



## Multi Fuel Versatility

Mendip stoves are built with the express ideals of being fully multi-fuel capable, this means that the combustion chamber and indeed all parts of the stove have been designed so that they can effectively burn wood and smokeless fuels. Mendip stoves have cast iron grates and heavy duty vermiculite linings to improve combustion, Mendip stoves now feature newly designed cast iron grates and each stove is carefully designed and tested. Attention to the manufacturing detail means that we are able to offer a 5 YEAR warranty against manufacturing defect on all Mendip stoves.

## Burning Wood in a Smoke Control Area

Mendip stoves are tested for use as a wood burning stove in a smoke controlled area. Please check the symbol on each page to see if your specific choice is suitable for burning wood in a smoke control area.

## Build Quality and Certification

Mendip Stoves are manufactured by an established company with a history of stove production, assuring you that your stove was beautifully built by experienced craftsman using today's most cutting edge technology. Mendip stoves are manufactured to exceed British standards with demand for quality at every stage from its heavy duty steel body to the ergonomically designed door handle, every detail has been meticulously considered.

The simple to operate air supplies have been carefully considered so as not only to ensure the most efficient combustion possible but also to pass a continuous stream of air over the front glass helping to keep your view of the fire unimpeded. All Mendip stoves are UKCA and CE Marked. Marked. This means that your stove has been independently tested to exacting British and European standards for heating efficiency, safety and emissions.

# PRODUCT INFORMATION

For an overview at a glance here are some symbols which give information about Mendip Stoves.



MULTI FUEL

## Designed to burn

The icons denote which fuel each stove is designed and tested to burn.



WOODBURNING



GAS

## Gas Stove

Natural Gas and LPG appliance.



ELECTRIC

## Electric Appliance



## Closed Combustion

This stove is capable of burning with external air via a connection pipe.



## 3 flow air system

The Mendip stoves range has a 3 flow air system to provide an optimal level of combustion air where it is needed for the combustion process. This results in an especially clean and efficient combustion.



12mm Floor Plate Compatible

## 12mm Floor Plate Compatible

This stove is capable of being installed on a 12mm glass plate.



STEEL

## Construction

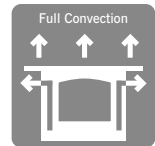
Model is manufactured from steel and fully welded construction.



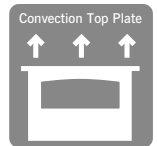
Cast Iron Door

## Cast Iron Door

Model fitted with Cast iron door.



Full Convection



Convection Top Plate

## Convection stove

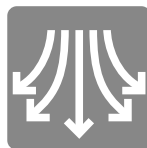
Mendip stoves are fitted with a convection top or full convection to give better heat distribution.



30cm TO 60cm LOG LENGTH

## Log size

Mendip Stoves are designed for common lengths of logs 30cm to 60cm.



## Air wash system

Model is fitted with an air wash system for cleaner glass.



## Low VOC Paint



## Eco Design

Eco design ready stoves are designed to reduce PM emissions by burning wood more efficiently and completely



## Suitable for burning wood in a Smoke control area

Mendip stoves carrying the tick logo are approved for burning wood in a smoke control area. Special note should be taken to the manufacturers instructions on burning the stove in a smoke control area.





THE WOODLAND DC

### New Dual Control Model

The Woodland DC incorporates our new dual-control air system, where you are given greater control over the air entering the stove. This allows you to operate your stove as precisely and efficiently as possible, whilst keeping the glass clear with an impressive air wash system.







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'Best Stove 2016'  
Under 5 kW category  
Hearth & Home Awards 2016

## THE WOODLAND RANGE

The Woodland stove range comprises of two models, the Woodland and the Woodland Large. Woodland stoves are designed for burning wood efficiently, they are easy to use with the new Dual Control system. This allows for optimum combustion while the efficient air wash system keeps the glass cleaner.

The Eco-design ready chamber uses tertiary air to aid post-combustion; so ultimately, your stove will burn more cleanly creating as much heat energy from your fuel as possible.

Woodland stoves have good-sized fireboxes which will easily accept a standard 30cm cut log.

The Woodland has a lovely wide viewing glass to make the fire come alive in your home, these stoves have a great presence! Built with a quality steel body and cast-iron door, there is now a size of Woodland to suit your requirement. Woodland stoves have low distances to combustible materials which will help the stove fit nicely into both timber-framed and traditionally constructed houses.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast iron door Milled stainless steel handle Cast iron grate Closed combustion Single air control	Woodland & Convector plus 615 x 570 x 340 775 x 570 x 340	4 to 7 kW	79.5%	
	Woodland Large 665 x 570 x 420 875 x 570 x 420	7 to 9 kW	79%	

### Models



Woodland Dual Control



Woodland Large



Woodland DC Convector Plus Logstore



Woodland Large Logstore












# WOODLAND GAS

The Woodland gas has been inspired by the Woodland Wood burning stove, In designing this stove we used the same aesthetics a large glass and a big chamber giving a lovely ambiance in any room. Fitted with a log set to provide the realistic look. Designed with the very latest twin burner gas fire technology, these sophisticated and economical fanned convection stoves

provide ample controllable heat from 1.5kW up to 6.5kW. For greater convenience, these stylish stoves have a Programmable Thermostatic handset which allows you to preset the stove to provide heat at selected times or temperatures. Natural Gas and LPG models available

Features	Dimensions H x W x D	kW Output Range GAS	Efficiency GAS	Class Key
Programmable Remote Handset Dual Burner Convection Fan Cast Iron door Balanced Flue	STD 624 x 570 x 405 LOG 782 x 570 x 405	1.5 to 6.5kW	83%	    

## Models



Woodland Gas



Woodland Gas Logstore



Remote Handset






















# WOODLAND ELECTRIC

The Woodland Electric has been inspired by the Woodland woodburning and gas models. In designing this stove, we used the same aesthetics, large glass and big fire chamber which gives a lovely ambiance in any room. Styled to look like its woodburning counterpart, and fitted with a realistic log set, this is ideal if you do not have anywhere to install a traditional woodburning stove. This electric fire contains smart technology, which means it learns how long it takes to heat your room when using the timer and heat function.

Using modern electric fire technology, you have the option to change the flame colour for a more modern feel. With a heat output of up to 2kW, programmable remote, and speed control on the flame pattern the choice is yours when it comes to how you want to style it in your home. Installation is as simple as plugging it into a standard UK socket meaning you can use the Woodland Electric in any room in your home.

Features	Dimensions H x W x D	kW Output Range ELECTRIC	Flame & Fuel Bed Colour Options	Class Key
Programmable Remote Handset Electric Burner Convection Fan Cast Iron door Supplied with log fuel effects Flame Colour Options	STD 624 x 570 x 405	0 - 2 kW	 Blue  Cyan  Green  Magenta  Red  Yellow  White	 STEEL  Convection Fan  12mm Floor Plate Compatible  Cast Iron Door   ELECTRIC







## Models



Woodland Electric



Remote Handset

-  Power
-  Variable Flame Speed
-  Timer Function
-  Heat
-  Fuel Bed Colour Options
-  Flame Colour Options



ASHCOTT



ASHCOTT WIDE LOGSTORE CATALYST



ASHCOTT PEDESTAL



ASHCOTT LOGSTORE





ASHCOTT WIDE CATALYST



# THE ASHCOTT RANGE

The Ashcott and Ashcott wide stoves have a deeply contoured cast iron door, slim convection top plate and sculptured cast iron legs. The door has a magnetic mechanism for easier closing. The stoves compact design is a perfect blend of classic and contemporary styling. The fire is captured through the large ceramic glass window and the stove is finished with milled stainless-steel handle and air control knob.

The Ashcott Wide has a broader stance but is narrower than the standard Ashcott, the wide model is fitted with a catalyst

to minimise emissions. Ashcott's have slick vermiculite lining which ensure efficient combustion. Each model is available with a pedestal (Ashcott only) and or Logstore options. Both Eco design ready models provide 4.7kW of heat and have a direct external air connection as standard.

Eco-design is a European wide programme to lower emissions, which comes into force in the UK in 2022. Setting the standard for environmentally friendly stoves.

Features	Dimensions H x W x D	kW Output Range Wood	Efficiency Wood	Class Key
Cast iron door	Ashcott			
Milled stainless steel handle	STD 575 x 424 x 370	4 to 7 kW	80.3%	
Closed combustion	LOG 810 x 424 x 370	4 to 7 kW	80.3%	
Single air control	PED 750 x 424 x 370			
Magnetic door sealing	Ashcott Wide			
	STD 575 x 619 x 304	4 to 7 kW	75%	
	LOG 850 x 619 x 304	4 to 7 kW	75%	

## Models



Ashcott

Ashcott Pedestal

Ashcott Logstore

Ashcott Wide CAT

Ashcott Wide Logstore CAT





ASHCOTT GAS LOGSTORE



ASHCOTT GAS



ASHCOTT GAS










# ASHCOTT GAS

Stylishly styled to fit equally well in either contemporary or traditional settings alike, the Ashcott Gas stove has a cast iron door and top plate. For increased presence, logstore models are mounted on a matching raised log store base that can be used to house chopped logs to add to the woodburning aesthetic. Creating breath-taking flame visuals, Ashcott Gas stoves feature a highly realistic log bed.

Designed with the very latest twin burner gas fire technology, these sophisticated and economical fanned convection stoves provide ample controllable heat from 1.5kW up to 6.5kW. For greater convenience, these stylish stoves have a Programmable Thermostatic handset which allows you to preset the stove to provide heat at selected times or temperatures. Natural Gas and LPG models available.

Features	Dimensions H x W x D	kW Output Range GAS	Efficiency GAS	Class Key
Programmable Handset Dual Burner Convection Fan Cast Iron Door Balanced Flue	STD 580 x 424 x 400 LOG 805 x 424 x 400	1.5 to 6.5kW	83%	    

## Models



Ashcott Gas



Ashcott Gas Logstore



Remote Handset



LOXTON 3 CONVECTOR PLUS



LOXTON 3



LOXTON 10





LOXTON 5 DC

### New Dual Control Model

The Loxton 5 incorporates our new dual control air system, where you are given greater control over the air entering the stove. This allows you to operate your stove as precisely and efficiently as possible, whilst keeping the glass clear with an impressive air wash system.



# THE LOXTON RANGE

Available in a range of outputs from 3 – 10kW, so you can easily match the output to your room, the Loxton range has been built with efficiency in mind. Its construction incorporates the latest combustion techniques to ensure that your Loxton burns wood and registered smokeless fuels as efficiently and cleanly as possible.

The clean lines of the Loxton cast iron door and large glass window open the firebox to the room. The easy to operate single air control makes adjustment simple on the 10kW model. Pairing this with the latest three-flow clean burn air system allows for more complete combustion within the fire chamber.

The new 5 and 8kW Dual Control (DC) models further evolves the concept behind the Loxton, with a carefully crafted cast iron door, turn to open handle and new larger glass area the Loxton 5 and 8 DC sits perfectly in both contemporary and traditional homes.

Keeping many of the traits of the rest of the range such as pre-heated secondary air wash to keep the glass clean and free of deposits feeding the air directly back into the heart of the fire. The Loxton DC model, like its larger 10kW sibling, is also designed with an external air connection, which allows all the combustion air to come through an 80mm pipe that connects to the rear of the appliance.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast iron door	527 x 380 x 305	3 to 6 kW	81.3%	
Cast iron grates	614 x 505 x 332	4 to 7kW	79.5%	
Closed combustion	655 x 510 x 410	6 to 9 kW	79.3%	
Milled stainless steel handle	655 x 710 x 410	7 to 11 kW	80.9%	

## Models



Loxton 3



Loxton 5 DC



Loxton 8 DC



Loxton 10





### New Dual Control Model

The Loxton 5 Logstore DC incorporates our new dual control air system, where you are given greater control over the air entering the stove. This allows you to operate your stove as precisely and efficiently as possible, whilst keeping the glass clear with an impressive air wash system.





# LOXTON LOGSTORES

The Loxton Logstore model has a robust cast iron door, the Logstore adds height and physical presence to the stove and makes it ideal for a freestanding position. The Logstore version mirrors the freestanding Loxton model ranges in terms of contemporary design, styling, and build quality, but also offers an ideal log storage area. The Loxton has been built with efficiency in mind; its construction incorporates many of the latest techniques to ensure that your stove burns wood and smokeless fuels efficiently and cleanly.

Its pre-heated secondary air wash not only washes over the glass to help keep it clean and free of deposits but also feeds air directly into the heart of the fire. With these features, the Loxton Logstore is a stunning stove ideal as a statement piece in your room, or simply placed into a large fireplace.

The Loxton 5 and 8 models within the Logstore range now uses our new dual control air system, allowing for precise adjustment of air to best suit your chimney and home.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast iron door	635 x 380 x 305	3 to 6 kW	81.3%	
Cast iron grates	790 x 505 x 332	4 to 7 kW	79.5%	
Closed combustion	875 x 510 x 410	6 to 9 kW	79.3%	
Open log store	875 x 710 x 410	7 to 11 kW	80.9%	
Polished steel handle				

## Models



Loxton 3 Logstore



Loxton 5 DC Logstore



Loxton 8 DC Logstore



Loxton 10 logstore



CHURCHILL 5 DC

### New Dual Control Model

The Churchill 5 DC incorporates our new dual control air system, where you are given greater control over the air entering the stove. This allows you to operate your stove as precisely and efficiently as possible, whilst keeping the glass clear with an impressive air wash system.



# THE CHURCHILL RANGE

The Churchill exudes contemporary style, the stove has a softly curving glass door and easy-open chromium handle which adds sophistication to the Churchill stove. The Churchill radiant model range is available in a choice of outputs, from 5 to 10kW, so you can be sure that you will be getting the correctly sized stove that looks stylish and has the latest technology incorporated for your room. Control of your 10kW stove is easy with the unique universal air controlling system from Mendip, combustion air is adjusted with a single cool touch air control lever which precisely directs combustion air and enables better efficiency and more complete combustion of the wood fuel.

Updated for 2022 the Churchill 5 and 8 DC models now incorporate a beautifully crafted cast iron door, turn to open handle and large glass viewing area. The Churchill DC is an ideal stove for a modern home. The new dual air control models allow you to have greater control over the air entering the fire chamber, allowing your glass to remain clear so you can enjoy the flickering flames as well as the heat from the stove.

Churchill models are designed with an external air connection which allows combustion air to come from outside and not from the room. Another example of clever thinking from Mendip.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Curved door Cast iron grates Air cooled handle* Closed combustion Single air control*	614 x 505 x 388 665 x 510 x 480 665 x 710 x 480	4 to 7 kW 6 to 9 kW 7 to 11kW	79.5% 79.3% 80.9%	

## Models



Churchill 5 DC



Churchill 8 DC



Churchill 10

\* 10kW models only





CHURCHILL 5 CONVECTION LOGSTORE DC

### New Dual Control Model

The Churchill 5 DC incorporates our new dual control air system, where you are given greater control over the air entering the stove. This allows you to operate your stove as precisely and efficiently as possible, whilst keeping the glass clear with an impressive air wash system.



# CHURCHILL CONVECTION RANGE

Churchill convection stoves have gently curved side panels to give a distinctively different look. Convection stove panels provide improved heat distribution by transferring heat to the room more effectively and efficiently than their radiant counterpart. The distance to combustible materials is lower than in a standard radiant stove as well, and, therefore, more suited to timber-framed buildings and open plan areas.

The Churchill Convection Logstore is a stylishly tall contemporary stove range with outputs from 5kW to 10kW. These efficient stoves utilise the latest combustion technology with an effective

airwash and tertiary ports to aid secondary combustion. The raised fire chamber enables easy reloading of your stove and an excellent view of the fire from your living room chair. The store area below the firebox is suitable for storing your days' fuel thus giving added convenience to the daily task of restocking wood. Their simple but sophisticated air control systems are designed to seamlessly mix primary, secondary and tertiary air to give the best possible combustion. Churchill models are designed with an external air connection allowing combustion air to come from outside.

Features	Dimensions H x W x D	kW Output	Efficiency	Class Key
Curved door	614 x 549 x 388 convection	4 to 7 kW	79.5%	
Cast iron grates	665 x 583 x 473 convection	6 to 9 kW	79.3%	
Air cooled handle*	665 x 759 x 480 convection	7 to 11 kW	80.9%	
Closed combustion				
Single air control*	780 x 549 x 388 convection	4 to 7 kW	79.5%	
Convection Stove	1011 x 583 x 473 convection	6 to 9 kW	79.3%	
	1052 x 759 x 480 convection	7 to 11 kW	80.9%	

## Models



Churchill 5 DC  
Convection

Churchill 8 DC  
Convection

Churchill 10  
Convection

Churchill 5 DC  
Convection Logstore

Churchill 8 DC  
Convection Logstore

Churchill 10  
Convection Logstore

\* 10kW models only







CHURCHILL 8 DOUBLE SIDED CATALYST (BACK)



WOODLAND  
TRUST



LOXTON 8 DOUBLE SIDED CATALYST



LOXTON 8 DS LOGSTORE CATALYST (FRONT)



CHURCHILL 8 DS LOGSTORE CATALYST (BACK)



## DOUBLE SIDED RANGE

The double-sided range of woodburning appliances from Mendip Stoves include the Woodland, Loxton, and Churchill. These stoves, which are a fantastic feature for any room, are available in our standard feet models and logstore models. The added height of the logstore models enables easier reloading as well as providing a useful storage area below the stove chamber. All models have 2 opening doors so reloading can occur from either side of the stove. Double sided stoves are ideal for an open plan room, or to heat two smaller rooms from one appliance.

The Loxton and Woodland have quality cast iron doors fitted to match their more traditional stylings, whereas the Churchill has contemporary curved doors and glass. All three double sided stoves are fitted with a high-tech catalyst to keep the stove burning cleanly and efficiency. Along with their cast iron grates and impressive combustion technology, the double-sided models all come as standard as closed combustion capable as well as an air wash system which runs on both doors, making sure their captivating fire view can be enjoyed by everyone.

Features	Dimensions H x W x D	kW Output	Efficiency	Class Key
Cast iron grate Closed combustion Single air controller <b>Loxton:</b> Cast iron door and handle <b>Churchill:</b> Steel door, Chromed air cooled handle <b>Woodland:</b> Cast iron door, Stainless milled handle	<b>Loxton</b> 8 DS 660 x 510 x 520 8 DS LS 965 x 510 x 520 <b>Churchill</b> 8 DS 660 x 510 x 650 8 DS LS 965 x 510 x 650 <b>Woodland</b> DS 620 x 570 x 430 DS LS 820 x 570 x 430	6 to 10kW	<b>Loxton &amp; Churchill</b> 77%  <b>Woodland</b> 76%	

### Models



Woodland DS CAT



Loxton 8 DS CAT



Churchill 8 DS CAT



Woodland DS CAT Logstore



Loxton 8 DS CAT Logstore



Churchill 8 DS CAT Logstore





CHRISTON 400 INSET













# CHRISTON INSET 400

The Christon 400 is a compact inset stove, the smallest in Christon range, it has been especially designed to fit in a standard British fireplace with the fireback removed. This compact stove is well thought through, and is not small on features. It has a high-efficiency chamber. This compact stove is well thought through, and is not small on features. It has a high-efficiency chamber and external air capability which make

it perfect for both new build and refurbishment applications.

To finish the look the Christon 400 is available with either a 4 sided or 3 sided frame to suit the installation. Installation can be achieved with the minimum of disruption to your home.

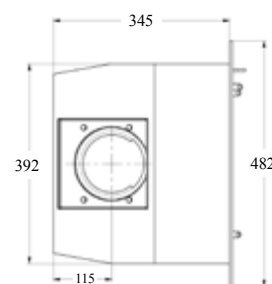
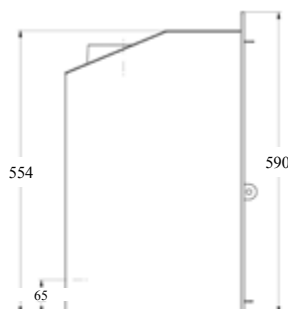
The Christon has a cast iron grate, stainless steel milled handle and stainless control handles to complete the modern look.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Quality steel construction	Front H x W	3.5 to 6 kW	76%	  
Large glass area	4 sided 626 x 482			
Convector box	3 sided 590 x 482			  
3 or 4 sided frames				  
Fit fireplace	Box H x W x D			
22" (560mm) h x	555 x 392 x 345			
16" (405mm) w				

## Models

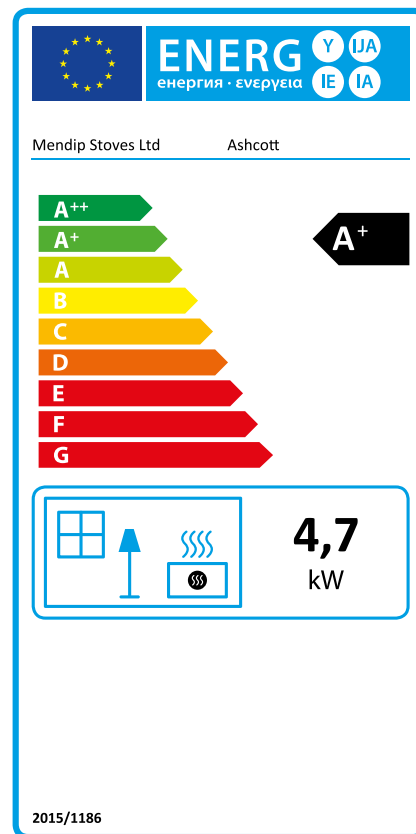


Christon 400



# Eco RATING

Ecodesign is the European-wide programme to lower emissions. It is due to come into force in 2022. Mendip Stoves have created new stoves that will meet the lower emission limits set out in the new standard now, so you can be comfortable that your new stove is one of the cleanest burning in the market today.



Mendip Stoves are all Eco-Design and designed to reduce emissions by burning wood more efficiently and completely.



All Ecodesign Ready Stoves in the Mendip Stoves range have at least 90% less particulates than an open fire.



Ecodesign Ready Stoves in the Mendip Range, burn wood more cleanly and effectively meaning you only need 1-2 split logs an hour for a 5kW stove.



Ecodesign Ready Stoves are 60% more efficient than an open fire.



Mendip Stoves on average are 30% cleaner than the Ecodesign Standard.



# ACCESSORIES

We have carefully chosen a range of accessories to complement our stoves. Each chosen for their practicality and good looks.



Oxmoor 2  
H: 43cm



Oxmoor 3  
H: 43cm



Oxmoor 4  
H: 43cm



Lympsham  
H: 77cm



Curved  
H: 62cm



Westhay 1  
H: 42cm



Westhay 2  
H: 30cm



Kindling Bucket  
H: 18cm x 23cm



Westhay 3  
H: 42cm



Chunky Weave  
H: 47cm x 43cm



Thorney  
H: 58cm x 39cm x 39cm



Traditional Wicker  
H: 50cm x 35cm

# STOVE FLOOR PLATES



Semi circle front, 12mm glass, tempered glass floor plate available in smoke glass, and clear glass.



Small Standard, 12mm glass, 20mm slate effect, tempered glass floor plate available in smoke glass, clear glass & slate effect.



Truncated, 12mm glass, 20mm, tempered glass floor plate available in smoke glass & clear glass.



Teardrop, 12mm glass, 20mm slate effect, tempered glass floor plate available in smoke glass, clear glass & slate effect.

	Semi Circle	Standard Medium	Standard Large	Truncated	Teardrop	Square	Inset
	900 x 900	800 x 850	850 x 1100	930 x 1000	1000 x 1000	900 x 900	1000 x 300
Glass smoked 12mm	●	●	●	●	●	●	●
Glass Clear 12mm	●	●	●	●	●	●	●
Slate Effect 20mm	×	●	●	×	1100 x 1100 slate effect	×	×
Steel 2mm	×	×	●	×	1100 x 1100 steel	×	×

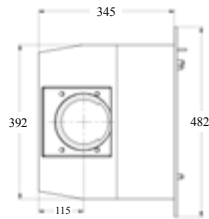
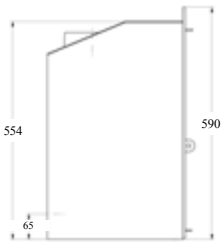
# INSET SPECIFICATIONS



Stove	Model	Distance to Combustibles (mm)	Building in dimensions H x W x D (mm)	Distance from rear to centre of top outlet (mm)	Outlet Diameter (mm)	Inset Box Dimensions HxWxD (mm)	Weight	Total Output	Efficiency Wood=W Smokeless Fuels=C	CO @13% O2 wood /Coal	Energy	Particulates mg/m <sup>3</sup> @13%
Christon 400	Convection inset	Rear: 200 Sides: 200	560 x 400 x 350	-	125	555 x 392 x 345	75kg	W 4.6kW C 3.7kW	W 78% C 76.2%	W 0.106 C 0.17	A	19

Wood = W Smokeless Fuels = C

## Christon Inset 400





# SPECIFICATIONS

Stove	Model	Distance to combustibles (mm)	Distance from rear to centre of top outlet (mm)	Height to center of rear outlet (mm)	Outlet diameter (mm)	Dimensions HxWxD (mm)	Weight	Total Output Wood = w Smokeless Fuels = c	Efficiency Wood = W Smokeless Fuels = C	CO @13% O2 wood /Coal	Energy	Particulates mg/ m <sup>3</sup> @13%	
eco Design	Ashcott	Rear: 150 Sides: 400	128	460	125	575 x 424 x 370	70kg	W 4.7kW	W 80.3%	W 0.09	A+	31	
	PED / LS			635/PED 695/LS		750 (PED) x 810 (LS) x 424 x 370	90kg						
eco Design	Ashcott Wide	Rear: 50 Sides: 300	124	460	125	575 x 619 x 304	90kg	W 4.7kW	W 75%	W 0.04	A	31	
	LS			735		850 x 619 x 304	120kg						
eco Design	The Woodland DC	Rear: 100 Sides: 250	130	530	125	615 x 570 x 340	100kg	W 5.0kW C 4.9kW	W 79.5% C 76.5%	W 0.09 C 0.08	A+	27 17	
				LS		680	775 x 570 x 340						110kg
				CONV+		530	615 x 570 x 340						103kg
				CONV+LS		680	775 x 570 x 340						113kg
eco Design	The Woodland Large	Rear: 100 Sides: 150	150	560	150	665 x 570 x 425	110kg	W&C 7.5kW	W 79.3% C 80.7%	W 0.09 C 0.11	A	12 19	
				LS		770	875 x 570 x 425						124kg
	Ashcott GAS Balanced Flue	Rear: 300 Sides: 300	124	458	100/150	580 x 424 x 400	60kg	1.5 - 6.5	83%	N/A	A+	N/A	
				LS		683	805 x 424 x 400						80kg
	Woodland GAS Balanced Flue	Rear: 300 Sides: 300	158	576	100/150	624 x 570 x 405	80kg	1.5 - 6.5	83%	N/A	A+	N/A	
				LS		668	782 x 570 x 400						90kg
	Woodland Electric	N/A	N/A	N/A	N/A	624 x 570 x 402	40kg	0 - 2kW	100%	N/A	A+	N/A	
eco Design	Loxton 3	Rear: 100 Sides: 600	128	411	125	527 x 380 x 305	60kg	W&C 4kW	W 81.4% C 80.9%	W 0.06 C 0.05	A+	25 14	
				519		635 x 380 x 305	63kg						
				CONV CONV / LS		411	527 x 380 x 305						65kg
				519		635 x 380 x 305	68kg						

Wood = W Smokeless Fuels = C

# SPECIFICATIONS

Stove	Model	Distance to combustibles (mm)	Distance from rear to centre of top outlet (mm)	Height to centre of rear outlet (mm)	Outlet Diameter (mm)	Dimensions HxWxD (mm)	Weight	Total Output Wood = w Smokeless Fuels = c	Efficiency Wood = W Smokeless Fuels = C	CO @13% O2 wood /Coal	Energy	Particulates mg/m <sup>3</sup> @13%
eco Design	Loxton 5 DC	STD	130	512	125	614 x 505 x 332	71kg	W 5kW C 4.9kW	W 79.5% C 76.5%	W 0.09 C 0.08	A+	27 17
		LS		688		790 x 505 x 332	82kg					
		CONV+		512		614 x 505 x 332	73kg					
		CONV+ LS		688		790 x 505 x 332	87kg					
eco Design	Loxton 8 DC	STD	142	564	150	665 x 510 x 410	91kg	W&C 7.5kW	W 79.3% C 70.7%	W 0.09 C 0.11	A	12 16
		LS		774		875 x 510 x 410	105kg					
eco Design	Loxton 10	STD	142	551	150	665 x 710 x 410	110kg	W&C 9.5kW	W 81% C 71.7%	W 0.09 C 0.25	A+	10 16
		LS		761		875 x 710 x 410	125kg					
eco Design	Churchill 5 DC	STD / LS	130	512	125	614 x 505 x 388	71kg	W 5.0kW C 4.9kW	W 79.5% C 76.5%	W 0.09 C 0.08	A+	27 17
		LS		688		790 x 505 x 388	76kg					
		CONV		512		614 x 549 x 388	82kg					
		CONV LS		678		780 x 549 x 388	87kg					
		CONV+		512		614 x 505 x 388	73kg					
		CONV+ LS		688		790 x 505 x 388	87kg					
eco Design	Churchill 8 DC	STD	142	564	150	665 x 510 x 460	91kg	W&C 7.5kW	W 79.3% C 70.7%	W 0.09 C 0.11	A	12 16
		CONV		98kg		665 x 583 x 473						
		LS		117kg		1011 x 583 x 473						
eco Design	Churchill 10	STD	142	564	150	665 x 710 x 480	110kg	W&C 9.5kW	W 81.0% C 71.7%	W 0.09 C 0.25	A+	10 16
		CONV		117kg		665 x 759 x 480						
		LS		122kg		1052 x 759 x 480						
eco Design	Loxton / Churchill 8 DS CAT	STD	260	N/A	150	660 x 510 x 520 (L) x 650 (C)	130kg	W 8.2kW	W 77%	W 0.03	A	20
		LS		140kg		965 x 510 x 650 (L) x 520 (C)						
eco Design	Woodland DS CAT	STD	215	N/A	125	620 x 570 x 430	140kg	W 8kW	W 76%	W 0.08	A	20
		LS		150kg		820 x 570 x 430						



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Mendip stoves Ltd. Have a policy of continuous improvement and reserves the right to change specification without prior notice.



Mendip Stoves are part of the Eurostove group of companies.

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## 5 Year Extended Warranty

Mendip Stoves have a two year warranty which can be extended to a 5 Year Warranty when your stove is bought and installed by a registered retailer and installer (terms and conditions apply). The extended Warranty covers the steel body & door castings but does not cover damage caused by faulty operation such as overheating of the stove. The Guarantee does not cover replacement consumable parts such as glass, grates, ropes seals or firebricks. Stoves purchased from a non-registered retailer are covered by a 12 month warranty.

Gas and Electric stoves have a one year warranty on gas and electrical parts.

For full information please consult our website.