

Mendip 
Stoves



**NEW COOKTOP
MODELS**

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 village in the beautiful Mendip hills in Somerset where we are based.



Quality Stoves

Mendip stoves are designed in Somerset with the express ideals to deliver quality and design to your home. Our stove designs are available in a range of sizes and shapes to suit your requirements. Mendip stoves have robust cast iron doors & grates. The burn chambers are lined with vermiculite to enhance the combustion characteristics.

Attention to the manufacturing detail means that we are able to offer an extended warranty against manufacturing defect of 5 years. Our stoves are all UK designed and the Woodland models are manufactured in our new factory in Somerset.

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 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 controls 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. 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.



Designed to burn

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



Gas Stove

Natural Gas and LPG appliance.



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

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



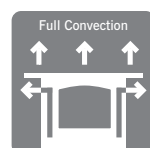
Construction

Model is manufactured from steel and fully welded construction.



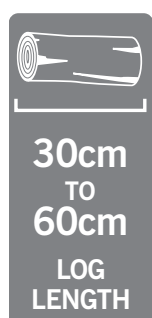
Cast Iron Door

Model fitted with Cast iron door.



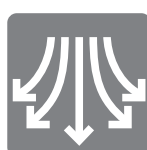
Convection stove

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



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.



Eurostoves is a ISO 9001 registered company



ClearSkies is an objective & independent emissions and energy performance certification scheme of stoves and fireplaces.





CAST IRON OPTIONAL COOKTOP



THE WOODLAND LARGE DC



THE WOODLAND DC LOGSTORE CONVECTOR + (WITH OPTIONAL 8MM BASE)



Dual Control Model

The Woodland Dual Control (DC) Model features a dual-control air system, giving you precise control over the air entering the stove for efficient operation. It includes an air wash system to keep the glass clear. An optional cast iron cooktop is available, and if installed, a rear vertical flue adapter is recommended for optimal setup.



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



THE WOODLAND RANGE

The Woodland stove range features two models: the Woodland and the Woodland Large, both available with an optional Cooktop plate for convenient cooking. Designed for efficient wood burning, these stoves utilise an easy-to-use Dual Control system for optimal combustion, while the effective air wash system keeps the glass clean.

Manufactured and designed in Somerset, the Eco-design chamber employs tertiary air to enhance post-combustion, ensuring a cleaner burn and maximising heat energy from your fuel. With generously sized fireboxes, Woodland stoves easily accommodate standard 30cm cut logs.

The Woodland model showcases a wide viewing glass that brings the fire to life, creating a striking focal point in your home. Constructed from quality steel with a durable cast-iron door, there's a Woodland size to fit your needs.

Additionally, these stoves have low distances to combustible materials, making them an excellent choice for both timber-framed and traditionally constructed houses. Experience the perfect blend of warmth and style with the Woodland stove range, designed to enhance any living space.

Now available with an optional black handle.

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 Dual control Optional 8mm base plate (LS) Optional Cast Iron Cooktop	Woodland & Convector plus 615 x 570 x 340 775 x 570 x 340 Woodland Large 665 x 570 x 420 875 x 570 x 420	4 to 7 kW Wood & Smokeless Fuel 7 to 9 kW Woodburning	79.5% 76.3%	 STEEL  Full Combustion  30cm TO 35cm LOG LENGTH  12mm Floor Plate Compatible  eco design   MULTI FUEL 5kW  WOODBURNING 8kW  Cast Iron Door

Models



Woodland Dual Control
Optional black handle



Woodland Large DC
Optional black handle



Woodland DC Logstore
With optional 8mm base



Woodland Large DC Logstore
With optional 8mm base



WOODLAND LOG-STORE ELECTRIC



WOODLAND ELECTRIC

Pairing up with market leader Ilekto, Mendip Stoves are proud to introduce the new Woodland Electric MK2. Crafted with an unwavering commitment to aesthetics, we've seamlessly translated the timeless appeal of the original woodburning stove into the realm of electric fires.

Envision a captivating atmosphere in any room, where the hallmark features of the Woodland Electric shine. A sizeable glass frontage and an expansive fire chamber come together to conjure a delightful ambience.

The Woodland Electric is adorned with a lifelike log set, perfectly suited for those seeking the charm of a traditional woodburning stove without the installation constraints.

Control takes a graceful form through an intuitive remote, allowing you to effortlessly manipulate flame speed, select from an array of flame and bed colours, and even amplify the vibrancy of these hues, all from the comfort of your armchair. Tailor its warmth through programmable timers or by establishing a minimum room temperature.

Available with a choice of black or silver handle.

Features	Dimensions H x W x D	kW Output Range ELECTRIC	Flame Colour Options	Class Key
Programmable Remote Handset Electric Burner Convection Fan Cast Iron door Supplied with log fuel effects Flame Colour Options Fuel Bed colour options Crackle sound effect Fuel bed flicker	STD 624 x 570 x 355 LOG 878 x 570 x 355	0 - 2 kW	Orange Red Yellow Orange/Yellow Orange/Yellow/Red	     

Models



Woodland Electric
Pictured with Black Handle



Woodland Logstore Electric
pictured with Black Handle



Remote Handset

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





ASHCOTT







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 a 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 5.0kW of heat and have a direct external air connection as standard.

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

Models



Ashcott



Ashcott Pedestal



Ashcott Logstore



Ashcott Wide CAT



Ashcott Wide Logstore CAT





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%	 STEEL  GAS  12mm Floor Plate Compatible  Cast Iron Door  Connection Top Plate

Models



Ashcott Gas



Ashcott Gas Logstore



Remote Handset

NEW



WOODLAND OVEN



WOODLAND DC OVEN

Introducing the Woodland Large Oven, the pinnacle of wood burning stove design. This innovative and eco-friendly stove combines the warmth and ambience of a traditional wood burner with the practicality of a built-in oven and cooking plate, allowing you to bake, roast, or simmer while heating your home.

Crafted with high-quality components and engineered for efficiency, the Woodland Large Oven boasts clean lines and a large glass window, providing a captivating view of the flames as they dance within. Its spacious oven is perfect for baking hearty potatoes

or slow-cooking your favourite dishes, adding both functionality and charm to your living space.

More than just a stove, the Woodland Large Oven is a true homemaker, creating a cosy atmosphere while delivering outstanding performance. With its sleek design and versatile features, it seamlessly blends into any modern or traditional setting, offering both comfort and culinary delight.

Embrace the warmth, enjoy the flavour, and make memories with the Woodland Large Oven.

Now available with a optional black handle.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Milled stainless steel handles Cast iron grate Oven with Shelf Closed combustion Dual control Optional 8mm base plate (LS)	Woodland Large 1028 x 570 x 420 1205 x 570 x 420	7 to 9kW	76.3%	       

Models



Woodland Large Oven



LOXTON 3 COOKTOP LOG-STORE IN ENCLOSURE



THE LOXTON 3 COOKTOP

The Loxton 3 is a charming small stove that balances efficiency and functionality. With its cast iron cooking plate, it invites delightful rustic cooking while providing warmth and comfort to your space. An extended pan resting plate adds to its convenience.

Ideal for small rooms, the Loxton 3 features a special enclosure designed for timber buildings. It is available in both standard and log store models, ensuring versatility to meet your needs. The easy-to-open push/pull handle and sturdy cast iron door enhance user-friendliness.

The stove's effective air wash system keeps the glass clear, offering an unobstructed view of the fire and enhancing the cosy atmosphere.

Additionally, cooktops are available on the Loxton, Churchill, and Woodland 5 and 8kW models, providing even more cooking options. The Loxton 3 is the perfect choice for those seeking a cute and efficient stove that combines style with practicality. The Mendip Loxton 3 Cooktop won the 2024 "Best Stove Award" for combining traditional aesthetics, modern eco-friendliness, and cooking versatility.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast iron door	531 x 500 x 470	3 to 6 kW	w 78.4%	 STEEL   25cm    LOG LENGTH  Cast Iron Door  eco design  MULTI FUEL 4kW
Cast iron grates	639 x 500 x 470		c 81.3%	
Milled stainless steel handle				
Cast Iron Cooktop				
Optional Corner Enclosure				

Models



Loxton 3 Cooktop



Loxton 3 log-store cooktop

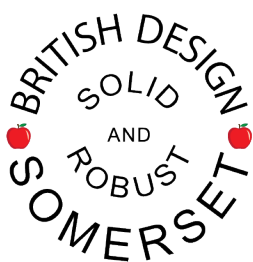


Loxton 3 log-store cooktop in enclosure





LOXTON 5 DC



New Dual Control Model

The Loxton 5 & 8 Dual Control (DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



LOXTON 8 DC



THE LOXTON RANGE

The Loxton range offers outputs from 3 to 8kW, allowing you to match the stove's output to your room size. Built for efficiency, the Loxton uses advanced combustion techniques to burn wood cleanly and efficiently. The Dual Control (DC) models enhance the Loxton design with a cast iron door, a turn-to-open handle, and a larger glass area, making them ideal for both contemporary and traditional homes.

The pre-heated secondary air wash keeps the glass clear while supplying hot air to the fire for better combustion.

An optional cast iron cooktop is available, and when installed, a rear vertical flue adapter is recommended for optimal setup, allowing you to warm a kettle.

Additionally, the model features an external air connection via an 80mm pipe for all combustion air, enhancing performance in airtight homes. Its clean design, large glass window, and user-friendly dual control air system make airflow adjustment simple and efficient.

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	78.4%	 STEEL   30cm TO 40cm LOG LENGTH  12mm Floor Plate Compatible
Cast iron grates	614 x 505 x 332	4 to 7kW	79.5%	
Closed combustion	614 x 505 x 332	Wood & Smokeless Fuel		
Milled stainless steel handle	614 x 505 x 332	Wood & Smokeless Fuel		
Optional 8mm base plate	655 x 510 x 410	6 to 9 kW	76.3%	 eco design   Cast Iron Door
Optional Cast Iron Cooktop		Woodburning		
				 MULTI FUEL 4kW  MULTI FUEL 5kW  WOODBURNING 8kW

Models



Loxton 3



Loxton 5 DC



Loxton 8 DC

NEW



WILLOW



WILLOW PEDESTAL

Introducing the Willow Wood-Burning Stove, a modern, pedestal-style stove that brings warmth and elegance to contemporary homes. Crafted with an 8mm convection top plate for efficient heat circulation and an 8mm base plate for stability, Willow is designed to keep your living space cosy during cold winter months. Its round door, featuring a brushed steel handle, adds a sleek, modern touch, while the large panoramic glass window offers an uninterrupted view of the flames, transforming the stove into a stunning focal point.

The Willow combines cutting-edge functionality with a minimalist design, making it the perfect fit for sophisticated interiors. Whether you're enjoying a relaxing evening or hosting friends, its warm glow and chic aesthetic enhance any room. Experience timeless comfort and style with Willow, your ideal companion for creating cosy, memorable moments.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Steel Door Closed combustion Milled stainless steel handle Top or rear flue exit	1023 x 480 x 419	3 to 6 kW Wood	77.7%	STEEL Flue Connections 30cm TO 40cm LOG LENGTH eco design WOOD 5kW 12mm Floor Plate Compatible Steel Door

Models



Willow Pedestal

NEW



WILLOW FREESTANDING



WILLOW FREESTANDING

The Willow Freestanding Woodburning Stove is the ideal fusion of warmth, comfort, and elegance for your home. Crafted to complement contemporary spaces while delivering practical heat on chilly days, Willow's sleek, round design is both eye-catching and efficient. Featuring an 8mm convection top plate for optimal heat distribution and an 8mm base plate for lasting stability, Willow is built for both performance and style. Its smooth, round door with a brushed steel handle provides a

captivating view of the flames, filling your room with a warm, welcoming glow. With its minimalist design, Willow effortlessly blends into any modern interior. A convenient lower door offers practical storage for logs or accessories, ensuring everything you need is within reach. Whether you're curling up with a book or hosting friends and family, Willow transforms your space into a cosy retreat, bringing warmth and people together.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Steel Door Closed combustion Milled stainless steel handle Top or rear flue exit	1000 x 480 x 419	3 to 6 kW Wood	77.7%	STEEL 30cm TO 40cm LOG LENGTH eco design WOOD 5kW 12mm Floor Plate Compatible Steel Door

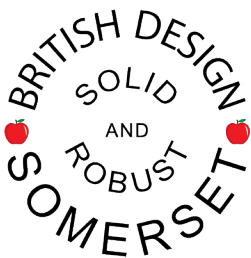
Models



Willow Freestanding



LOXTON 5 DC LOGSTORE (WITH OPTIONAL 8MM BASE)



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 models feature a sturdy cast iron door and adds height and presence, making it perfect for freestanding installations. It mirrors the contemporary design and build quality of the standard Loxton models, while also providing a convenient log storage area. Built with efficiency in mind, the Loxton Logstore incorporates advanced techniques to ensure clean and efficient wood burning.

The pre-heated secondary air wash keeps the glass clear while supplying hot air to the fire for better combustion.

An optional cast iron cooktop is available, and when installed, a rear vertical flue adapter is recommended for optimal setup, allowing you to warm a kettle.

Additionally, the model features an external air connection via an 80mm pipe for all combustion air, enhancing performance in airtight homes. Its clean design, large glass window, and user-friendly dual control air system make airflow adjustment simple and efficient.

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	78.4%	 STEEL   30cm TO 60cm LOG LENGTH  12mm Floor Plate Compatible
Cast iron grates	790 x 505 x 332	4 to 7kW	79.5%	
Closed combustion	790 x 505 x 332	Wood & Smokeless Fuel		
Open log store	790 x 505 x 332	Wood & Smokeless Fuel		
Polished steel handle	790 x 505 x 332	6 to 9 kW	76.3%	
Dual Control		Woodburning		 eco design    Cast Iron Door
Optional 8mm base plate				 MULTI FUEL 4kW  MULTI FUEL 5kW  WOODBURNING 8kW
Optional Cast iron Cooktop				

Models



Loxton 3 Logstore



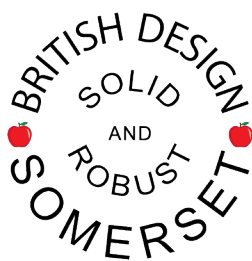
Loxton 5 DC Logstore
With optional 8mm base



Loxton 8 DC Logstore
With optional 8mm base



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.



CHURCHILL 5 CONVECTION LOGSTORE



CHURCHILL 8 LOGSTORE DC



CHURCHILL 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 8kW.

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	Stove	4 to 7 kW	79.5%	   
Cast iron grates	614 x 505 x 388 standard	Wood & Smokeless Fuel		
Stainless handle	Stove	4 to 7 kW	79.5%	
Closed combustion	614 x 549 x 388 convection	Wood & Smokeless Fuel		
Dual Control	Stove	6 to 9kW	76.3%	
Convection Stove	665 x 583 x 468 convection	Woodburning		
Optional Cast iron Cooktop	Stove	4 to 7 kW	79.5%	  
	780 x 549 x 388 convection logstore	Wood & Smokeless Fuel		
	Stove	6 to 9kW	76.3%	
	890 x 547 x 468 convection logstore	Woodburning		 

Models



Churchill 5 DC



Churchill 5 DC
Convection



Churchill 8 DC
Convection



Churchill 5 DC
Convection Logstore



Churchill 8 DC
Convection Logstore



CHURCHILL 8 DC CONVECTION



WOODLAND DOUBLE SIDED DUAL CONTROL



WOODLAND DOUBLE SIDED DUAL CONTROL LOG-STORE
CATALYST WITH 8MM DECORATIVE BASE PLATE



WOODLAND DOUBLE SIDED DC

The New Woodland Dual Control Double-Sided Wood-Burning Stove combines style and function. It heats two rooms with a large combustion chamber and large glass panels for a clear view of the flames. It features opening doors and controls on both sides for easy access, built-in log storage on the log-store model, and an optional base plate for added storage and visual appeal. This stove enhances both warmth and decor in any home. It provides high efficiency and excellent burning

performance, with external air for better combustion air. Fitted with a high-tech catalyst to reduce emissions, this eco-friendly stove is proudly designed and manufactured in Somerset, showcasing robust craftsmanship and sleek, contemporary aesthetics.

Features

Dual Control
Closed combustion
Large Glass Area
Cast Iron Door
Controls on both sides

Dimensions

H x W x D

Woodland
DS 665 x 570 x 539
DS LS 915 x 570 x 539

kW Output

6 to 10kW

Efficiency

Woodland
82.7%

Class Key



Models



Woodland DS DC CAT



Woodland DS DC
CAT Logstore
with optional 8mm
base plate



LOXTON 8 DC LOGSTORE

Eco RATING

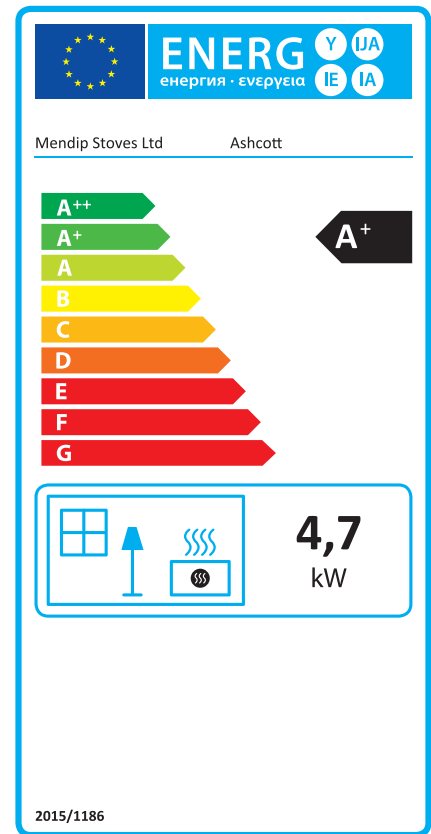
Ecodesign is the European-wide programme to lower emissions. It came into force in 2022. Mendip Stoves have created new stoves that will meet the lower emission limits set out in the new standard now, so you can be comfortable that your new stove is one of the cleanest burning in the market today.



ClearSkies is an objective & independent emissions and energy performance certification scheme of stoves and fireplaces.



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



90% LESS
PARTICULATES

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

1 - 2
SPLIT LOGS
PER HOUR

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.



60% MORE
EFFICIENT

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



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



WOODLAND LARGE DC LOGSTORE

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, 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	Inset
	900 x 900	800 x 850	850 x 1100	930 x 1000	1000 x 1000	1000 x 300
Glass smoked 12mm	●	●	●	●	●	●
Glass Clear 12mm	●	●	●	●	●	●
Slate Effect 20mm	✗	●	●	✗	1100 x 1100 slate effect	✗
Steel 2mm	✗	✗	●	✗	1100 x 1100 steel	✗

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)	Dimen- sions HxWxD (mm)	Weight	Total Output Wood = w Smokeless Fuels = c	Efficiency Wood = W Smokeless Fuels = C	CO @13% O2 wood /Coal	Energy	Particulates mg/ mo³@13%
Ashcott	STD	Rear: 150 Sides: 400	128	460	125	575 x 424 x 370	81kg	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	98kg					
Ashcott Wide	STD	Rear: 50 Sides: 300	124	460	125	575 x 619 x 304	93kg	W 4.7kW	W 75%	W 0.04	A	31
	LS			735		850 x 619 x 304	111kg					
The Woodland DC	STD	Rear: 75 Sides: 250	130	530	125	615 x 570 x 340	125kg	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	134kg					
	CONV+	530		615 x 570 x 340		130kg						
	CONV+LS	680		775 x 570 x 340		139kg						
The Woodland Large	STD	Rear 75 sides 170 Conv+ sides 100	150	562	150	665 x 570 x 425	142kg	W 7.0kW	W 76.3%	W 0.10	A	16
	LS			738		842 x 666 x 425	155kg					
Ashcott GAS Balanced Flue	STD	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	STD	Rear: 300 Sides: 300	158	576	100/150	624 x 570 x 355	80kg	1.5 - 6.5	83%	N/A	A+	N/A
	LS			668		782 x 570 x 355	90kg					
Woodland Electric	STD	N/A	N/A	N/A	N/A	624 x 570 x 355	40kg	0 - 2kW	100%	N/A	A+	N/A
	LS					878 x 570 x 355	50kg					
Loxton 3	STD / LS	Rear: 100 Sides: 600	128	411	125	527 x 380 x 305	60kg	W 4.0kW C 4.3kW	W 78.4% C 81.3%	W 0.05 C 0.04	A A+	22 13
				519		635 x 380 x 305	68kg					
	Cooktop STD/LS	Rear: 100 Sides: 600	76.5	N/A		531 x 500 x 470	66kg					
			76.5	N/A		639 x 500 x 470	75kg					
	CONV CONV / LS	Rear: 100 Sides: 200	128	411		527 x 380 x 305	65kg					
				519		635 x 380 x 305	73kg					

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/mo@13%
Loxton 5 DC	STD	Rear: 75 Sides: 350	130	512	125	614 x 505 x 332	94kg	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	103kg					
	CONV+	Rear: 75 Sides: 250		512		614 x 505 x 332	99kg					
	CONV+ LS			688		790 x 505 x 332	108kg					
Loxton 8 DC	STD	Rear: 75 Sides: 440	142	513	150	613 x 505 x 400	108kg	W 7.0kW	W 76.3%	W 0.10	A	16
	LS			690		790 x 505 x 400	120kg					
Churchill 5 DC	STD	Rear: 75 Sides: 350	130	512	125	614 x 505 x 388	106kg	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	115kg					
	CONV	Rear: 75 Sides: 150		512		614 x 549 x 388	113kg					
	CONV LS			678		780 x 549 x 388	131kg					
	CONV+	Rear: 75 Sides: 250		512		614 x 505 x 388	111kg					
	CONV+ LS			688		790 x 505 x 388	120kg					
Churchill 8 DC	CONV	Rear: 75 Sides: 210	142	513	150	613 x 547 x 468	130kg	W 7.0kW	W 76.3%	W 0.10	A	16
	CONV LS	Rear: 75 Sides: 210		764		890 x 547 x 468	160kg					
Woodland DC Double sided CAT	STD	Rear: N/A Sides: 560	270	N/A	150	665 x 570 x 540	130kg	W 9.3kW	W 82.7%	W 0.03	A+	33
	LS	Rear: N/A Sides: 560		N/A		916 x 570 x 540	176kg					
Woodland Oven	STD	Rear: 75 Sides: 170	N/A	562	150	1028 x 570 x 425	225kg	7.0kW	W 76.3%	W 0.10	A	16
	LS			738		1205 x 570 x 425	250kg					
Willow Freestanding	FS	Rear: 50 Sides: 250	169	917	125	1000 x 480 x 419	95kg	5.0kW	W 77.7%	W 0.09	A	30
Willow Pedestal	PED	Rear:50 Sides: 250	169	940	125	1023 x 480 x 419	93.3kg	5.0kW	W 77.7%	W 0.09	A	30

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/ mo@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



Mendip Stoves
Woodburning & Multi Fuels

Mendip Stoves Ltd
Unit H1
Mendip Industrial Estate
Mendip Road
Rooksbridge
Somerset
BS26 2UG



Tel: 01934 750 500
www.mendipstoves.co.uk
info@mendipstoves.co.uk

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



**Celebrating
20 years.**

Mendip Stoves are part of Eurostove Ltd



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.



NEW PRODUCTS
FOR 2026

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 village in the beautiful Mendip hills in Somerset where we are based.



Quality Stoves

Mendip stoves are designed in Somerset with the express ideals to deliver quality and design to your home. Our stove designs are available in a range of sizes and shapes to suit your requirements. Mendip stoves have robust cast iron doors & grates. The burn chambers are lined with vermiculite to enhance the combustion characteristics.

Attention to the manufacturing detail means that we are able to offer an extended warranty against manufacturing defect of 5 years. Our stoves are all UK designed and the Woodland models are manufactured in our new factory in Somerset.

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 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 controls 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. 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.



Designed to burn

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



Gas Stove

Natural Gas and LPG 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

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



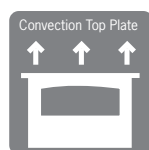
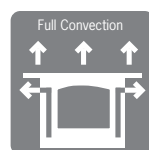
Construction

Model is manufactured from steel and fully welded construction.



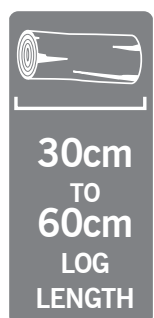
Cast Iron Door

Model fitted with Cast iron door.



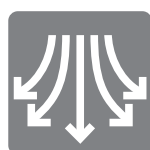
Convection stove

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



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.



Double Glazed Glass



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.



Eurostoves is a ISO 9001 registered company



ClearSkies is an objective & independent emissions and energy performance certification scheme of stoves and fireplaces.



NEW

HORNBEAM



New Dual Control Model

The Hornbeam Dual Control (DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



HORNBEAM

The Hornbeam from Mendip Stoves is a beautifully balanced wood-burning stove, combining timeless design with modern performance. Designed exclusively for burning wood, the Hornbeam delivers efficient, clean combustion while creating a warm and inviting focal point within the home.

A solid cast iron door adds both character and durability, complementing the stove's robust steel construction.

At its core, Mendip's advanced dual control air system gives you precise control over the burn, allowing for responsive heat output, improved efficiency, and a consistently clear view of the flames.

Engineered with everyday living in mind, the Hornbeam utilises carefully designed airflow to support cleaner burning and enhanced performance. Whether installed in a cosy cottage setting or a contemporary living space.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Milled stainless steel handle Closed combustion Dual control Optional 8mm base plate (LS)	Hoornbeam 615 x 570 x 340 775 x 570 x 340	4 to 7kW	STEEL Full Convection eco design WOODBURNING	12mm Floor Plate Compatible 30cm LOG LENGTH Cast Iron Door

Models



Hornbeam



Hornbeam Logstore

NEW



LOXTON DOUBLE SIDED LOGSTORE



New Dual Control Model

The Loxton Double Sided Dual Control(DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



LOXTON DOUBLE SIDED

New for 2026, this dual control model is designed exclusively for wood burning, delivering clean combustion while creating a captivating focal point from both sides of the room.

Featuring doors on both sides that open for ease of refuelling and maintenance, the Loxton 8 Double Sided offers both practicality and visual impact. Available in standard and logstore versions, it provides flexibility in installation while maintaining a strong, balanced presence within the space.

Mendip's advanced dual control air system allows for precise management of the burn, giving responsive heat output, improved efficiency, and a clear view of the flames from either side.

Engineered with everyday living in mind, the Loxton 8 Double Sided utilises carefully designed airflow to support cleaner burning and enhanced performance. Whether used as a room divider or centrepiece within an open-plan setting, it brings warmth, atmosphere, and refined style to any interior.

Features

Cast Iron Door
Milled stainless steel handles
Control from both sides
Cast iron grate
Closed combustion
Dual control
Optional 8mm base plate (LS)

Dimensions

H x W x D

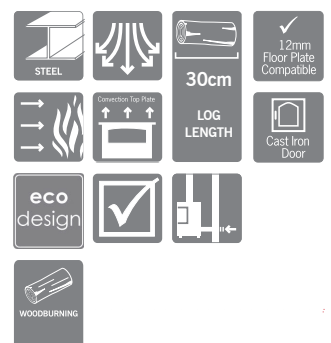
Loxton Double Sided
649 x 505 x 392

900 x 505 x 392

kW Output Range

7 to 9kW

Efficiency Class Key



Models



Loxton Double Sided



Loxton Double Sided Logstore

NEW



CHURCHILL DOUBLE SIDED LOGSTORE



New Dual Control Model

The Churchill Double Sided Dual Control (DC) Model features a dual-control air system for precise management of air intake, ensuring efficient combustion and operation. The integrated air wash system helps keep the glass clear for better visibility. An optional cast iron cooktop can be added, and when installed, a rear vertical flue adapter is recommended for an optimal flue configuration.



CHURCHILL DOUBLE SIDED

The Churchill Double Sided from Mendip Stoves is a refined wood-burning stove, combining elegant design with dependable, efficient performance. Designed exclusively for burning wood, it delivers clean combustion while creating a striking focal point that can be enjoyed from both sides of the room.

A beautifully crafted curved cast iron door on each side adds softness and character to the stove's appearance, while enhancing its durability and timeless appeal.

With both doors opening for easy access, the Churchill Double Sided offers practicality alongside its distinctive design.

Engineered for modern living, the Churchill Double Sided uses carefully designed airflow to support cleaner burning and consistent performance. Whether positioned within a feature wall or as a statement divider in an open-plan space, it brings warmth, atmosphere, and understated elegance to any interior.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Milled stainless steel handles Control from both sides Cast iron grate Closed combustion Dual control Optional 8mm base plate (LS)	Churchill DS 649 x 505 x 525 900 x 505 x 525	7 to 9kW		 STEEL   30cm  12mm Floor Plate Compatible  LOG LENGTH  Cast Iron Door  eco design   WOODBURNING

Models



Churchill Double Sided

Churchill Double Sided Logstore

NEW





DINDER 40

The Dinder 40 from Mendip Stoves is a sleek inset multifuel stove designed to fit neatly into a standard British fireplace opening. Its space-saving design combines efficient performance with contemporary styling, while retaining the familiar character of a traditional fireplace.

The cast-iron door features a tapered outer edge and flush-fitting glass, creating a clean, refined appearance and an uninterrupted view of the flames.

An effective airwash system helps keep the glass clear, while the advanced combustion system delivers efficient, clean burning.

Designed to sit neatly within the fireplace opening, the Dinder 40 creates a streamlined, integrated finish. It is available with a choice of three-sided or four-sided frames and can also be installed within a traditional Integra fireplace surround, providing flexibility for both existing fireplaces and more contemporary installations.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Cast Iron Door Black Handle Cast iron grate Closed combustion Glass Frame 3 or 4 Sided Frame Option	Inset Box Size 555 x 392 x 345 Frame Size 3 Sided 610 x 555 4 Sided 635 x 555 Integra Frame 900 x 900	4 to 7kW	78%	 STEEL   Full Connection  eco design   MULTI FUEL  25cm LOG LENGTH  Cast Iron Door

Models



Dinder 400
3 sided frame

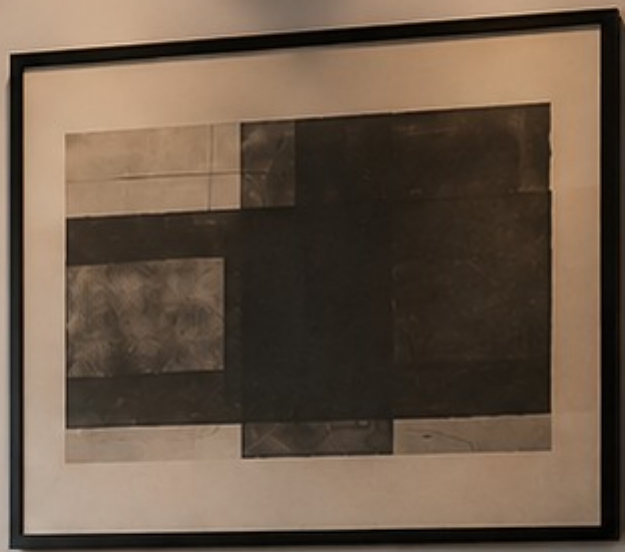


Dinder 400
4 sided frame



Dinder 400
In Integra traditional
fireplace frame

NEW



DINDER INSET



DINDER INSET RANGE

The Dinder Inset Range from Mendip Stoves offers a refined collection of inset wood-burning stoves, combining contemporary design with efficient, clean performance. Available in 60, 70 and 80 models, the range provides flexible sizing options to suit a variety of fireplace openings and interior styles.

Designed exclusively for burning wood, each Dinder stove delivers reliable heat with a clean, controlled burn. The sleek

black glass front creates a bold, modern aesthetic, enhancing the flame picture and creating a striking focal point within the room.

With width options of 60, 70 and 80cm, the Dinder range allows for greater versatility in installation, whether updating an existing fireplace or creating a wider, more contemporary feature. Its inset design ensures a seamless, integrated finish, sitting neatly within the wall for a clean and understated look.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Steel Door Double Glazed Glass White Internal Closed combustion	Dinder 60 490 x 620 x 350	4 to 7kW	85%	 STEEL  DOUBLE GLAZED GLASS  30cm TO 60cm LOG LENGTH  12mm Floor Plate Compatible  Full Connection  eco design   WOODBURNING
	Dinder 70 490 x 720 x 410	4 to 7kW	84%	
	Dinder 80 490 x 820 x 410	5 to 8 kW	84%	

Models



Dinder 60



Dinder 70



Dinder 80

NEW

DINDER FREESTANDING

DINDER
LOGSTORE

DINDER FREESTANDING
ON A STOVE TABLE



DINDER FREESTANDING RANGE

The Dinder Freestanding Range from Mendip Stoves brings contemporary wood-burning design into a versatile, flexible format. Available in 60, 70 and 80 models, the range offers a variety of installation options, including freestanding, logstore, and wall-hung configurations, making it suitable for a wide range of interiors.

Whether positioned as a standalone feature, elevated on a logstore base, or wall-mounted for a more architectural look, the Dinder range adapts effortlessly to both contemporary and

transitional settings. Creating a bold aesthetic, enchanting flame picture and providing a striking focal point within your space.

Engineered for everyday living, the Dinder Freestanding Range incorporates carefully managed airflow and an effective airwash system to support consistent performance and help keep the glass clear. Combining minimalist styling with practical design, it offers a refined and adaptable heating solution for the modern home.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Steel Door	Dinder 60	4 to 7kW	85%	 STEEL   30cm TO 60cm LOG LENGTH  DOUBLE GLAZED GLASS
Double Glazed Glass	470 x 610 x 380			
White Internal	820 x 610 x 380			
Closed combustion	Dinder 70	4 to 7kW	84%	
Optional Logstore models	470 x 700 x 430			
Optional Wall Hung models	819 x 700 x 430			
	Dinder 80	5 to 8 kW	84%	 eco design   12mm Floor Plate Compatible
	470 x 800 x 430			
	819 x 800 x 430			
				 WOODBURNING

Models



Dinder 60



Dinder 70



Dinder 80

NEW



WOODLAND GAS



New Gas Woodland

The Woodland Gas model features a dual-arm pistol burner, creating realistic flames that dance naturally around the logs. The discreet, easy-to-use manual control beneath the door provides precise flame and heat adjustment.



WOODLAND GAS

The Woodland Gas from Mendip Stoves combines traditional stove aesthetics with the convenience of modern gas performance. Updated for 2026, it features a new, more efficient burner, delivering improved heat output and enhanced flame realism for an even more authentic stove experience.

Designed to create a warm and inviting focal point, the Woodland Gas offers the charm of a real fire with the ease of instant

control. Its clean lines and classic proportions allow it to sit comfortably within both traditional and contemporary interiors.

At its core, the upgraded burner technology provides a more efficient and consistent heat, while producing a natural, lively flame picture. This ensures not only improved performance, but also a more visually appealing fire that can be enjoyed with minimal effort.

Features	Dimensions H x W x D	kW Output Range	Efficiency	Class Key
Single Pistol Burner Cast Iron Door Balanced Flue Natural Gas OR LPG Optional Logstore	Woodland Gas 624 x 570 x 405 782 x 570 x 405	5 to 6kW		STEEL Flue Connection GAS LPG 12mm Floor Plate Compatible GAS NAT Cast Iron Door

Models



Woodland Gas



Woodland Gas
Logstore

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/mo3@13%
eco design	NEW Hornbeam	STD	130	530	125	615 x 570 x 340	125kg	5kW				
	LS			680		775 x 570 x 340	134kg					
eco design	NEW Loxton Double Sided	CONV		N/A	125	649 x 505 x 392	130kg	8kW				
	CONV LS					900 x 505 x 392	140kg					
eco design	NEW Churchill Double Sided	STD		N/A	125	649 x 505 x 525	135kg	8kW				
	LS					900 x 505 x 525	145kg					
	NEW Woodland Gas	STD	158	576	100/150	624 x 570 x 355	80kg	4kW				
	LS			668		782 x 570 x 355	90kg					
eco design	NEW Dinder 60	STD	Rear: 250 Sides: 200	342	130	470 x 610 x 380	68kg	4.4kW	85%	0.07	A+	2
	LS			687		820 x 610 x 380	84kg					
	WALL HUNG			342		470 x 610 x 380	68kg					
eco design	NEW Dinder 70	STD	Rear: 250 Sides: 200	342	150	470 x 700 x 430	84kg	5.5kW	84%	0.07	A+	17
	LS			687		819 x 700 x 430	106kg					
	WALL HUNG			342		470 x 700 x 430	84kg					
eco design	NEW Dinder 80	STD	Rear: 200 Sides: 200	342	150	470 x 800 x 430	94kg	6.7kW	84%	0.07	A+	17
	LS			691		819 x 800 x 430	128kg					
	WALL HUNG			342		470 x 800 x 430	94kg					



DINDER 80 INSET

INSET SPECIFICATIONS

eco
design

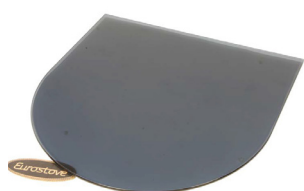
eco
design

eco
design

eco
design

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 Wood = w Smokeless Fuels = C	Efficiency Wood = W Smokeless Fuels = C	CO @13% O2 wood /Coal	Energy	Particulates mg/ m ³ @13%
NEW Dinder 40	INSET	Rear: 200 Sides: 200	560 x 400 x 350	FLUE AT ANGLE	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
NEW Dinder 60	INSET	Rear: 250 Sides: 200	475 x 590 x 360	FLUE AT ANGLE 400mm	130	490 x 620 x 350	68kg	4.4kW	85%	0.07	A+	2
NEW Dinder 70	INSET	Rear: 250 Sides: 200	490 x 690 x 420	FLUE AT ANGLE 400mm	150	490 x 720 x 410	84kg	5.5kW	84%	0.07	A+	17
NEW Dinder 80	INSET	Rear: 200 Sides: 200	490 x 790 x 420	FLUE AT ANGLE 400mm	150	490 x 820 x 410	94kg	6.7kW	84%	0.07	A+	17

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, 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	Inset
	900 x 900	800 x 850	850 x 1100	930 x 1000	1000 x 1000	1000 x 300
Glass smoked 12mm	●	●	●	●	●	●
Glass Clear 12mm	●	●	●	●	✕	●
Slate Effect 20mm	✕	●	●	✕	1100 x 1100 slate effect	✕
Steel 2mm	✕	✕	●	✕	1100 x 1100 steel	✕



HORNBEAM LOGSTORE

Mendip 
Stoves

Mendip Stoves Ltd
Unit H1
Mendip Industrial Estate
Mendip Road
Rooksbridge
Somerset
BS26 2UG



Tel: 01934 750 500
www.mendipstoves.co.uk
info@mendipstoves.co.uk

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



Mendip Stoves are part of Eurostove Ltd

Issue 21.5: May / June 2026



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.