



Yeoman
A NATURAL WARMTH

Stoves and Fires

Woodburning, Multi-fuel, Gas and Electric



A Natural Warmth

From its humble Dartmoor origins, dating back to over 30 years ago, Yeoman has grown to become one of the UK's leading stove manufacturers. Today, we offer a wide selection of both traditional and contemporary styled stoves and fires, in woodburning, multi-fuel, gas and electric versions. Our range even includes solid fuel high-output boiler stoves for a complete and natural home heating solution. Whichever model you choose, each stove and fire is designed to provide years of enjoyment whilst offering superb value for money.

The Yeoman Range

Traditional Stoves

Woodburning, Multi-fuel, Gas & Electric 08 - 17

A comprehensive collection of classically designed stoves, from the compact Exmoor model to the grander County, allow true rural ambiance to be perfectly attained in rooms of all sizes. Choose from woodburning, multi-fuel, gas or electric options.



CL Stoves

Woodburning, Multi-fuel, Gas & Electric 18- 29

For those with a more contemporary taste, the eye-catching CL range with clean geometric design brings Yeoman stoves right into the heart of 21st century living. Available in woodburning, multi-fuel, gas or electric options.



Traditional & CL Boiler Stoves

Multi-fuel30 - 33

Complete home heating never looked so good. These four exceptionally efficient stoves not only heat the room they are in, but can also provide enough hot water to supply up to 19 radiators throughout the rest of the house. Choose from classic or contemporary styles.



Double-Sided Stoves

Multi-fuel 34 - 35

Truly the ultimate centre-piece, these exquisite stoves bring two rooms together with your choice of three timeless designs.



Traditional & CL Inset Fires

Woodburning, Multi-fuel & Gas 36 - 42

An Inset fire offers the impact of a freestanding stove with a minimalist, integrated aesthetic. Whether you are looking for a straightforward installation or perhaps a stove that doesn't take up floor space, these elegant built-in fires provide a stylish solution.





Your Yeoman, Your Way...

Wood & Multi-fuel Stoves

Selected Yeoman solid-fuel stoves are designed to burn wood and smokeless fuels and have been independently tested to exacting standards for both heating efficiency and emissions. Selected models are also approved for the burning of wood in DEFRA Smoke Control Areas when fitted with a smoke control kit, details can be found on the relevant product pages.



Wood – Wood is widely recognised as a natural and virtually carbon neutral fuel. When burnt, the amount of carbon dioxide released into the atmosphere is approximately the same as that absorbed by the tree during growth. Wood is also a renewable resource, particularly when derived from plantations and cultivated woodland.

For optimum results, we recommend logs should be seasoned for two years or more to achieve a moisture content below 20%. This will not only give a higher output than that of freshly felled timber, it will also help avoid a build-up of tar in your flue. Furthermore, if you can obtain hardwood logs this is better still, as they will have a greatly increased calorific value compared to softwoods for the same volume.

Solid fuels – anthracite and manufactured smokeless fuels can be burnt on multi-fuel stoves or woodburning models with the addition of a multi-fuel kit. Multi-fuel stoves have a riddling grate which allows ash to be riddled into a built-in ashpan to create the optimum conditions for efficient combustion. Please note, however, that petroleum based fuels must never be used on your stove.

Boiler Stoves

Several Yeoman Woodburning/Multi-fuel stoves are designed to be fitted with optional boiler systems and details of these can be found on appropriate pages. Additionally, Yeoman offer a selection of High-Output Boiler models that come with the boiler built in. Please see pages 30-33 for details.

Gas Stoves

All Yeoman gas stoves are available with natural gas or LPG and feature a highly realistic log effect fire. Most of these highly efficient stoves are available as manual operation with various remote control options dependign on model, giving you control of your stove from the comfort of your armchair!

Electric Stoves

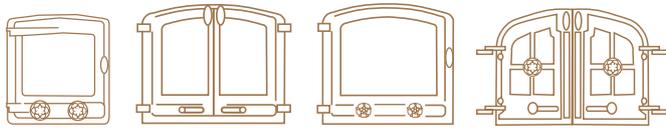
A Yeoman can be as easy to install as plugging in and switching on! Featuring our unique VeriFlame™ technology with low energy LED illumination and hand painted fuel bed. The remote control allows you to adjust the heat between off, 1kW and 2kW in addition to the VeriFlame™ effects.

Inset Fires

Available in solid-fuel or gas options Yeoman Inset fires are designed to be hearth mounted for a traditional fireplace aesthetic (see page 36 for more information).

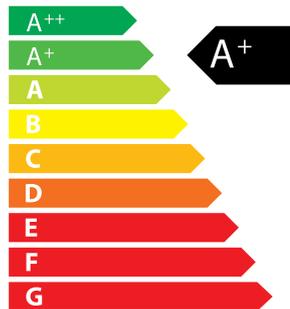
Styling options

The look of your stove is very important. That is why Yeoman offers you the opportunity to personalise your stove with a choice of styling options. According to model, these include panoramic single and double doors with removable window crosses.



High Efficiency

All Yeoman solid-fuel models burn wood or multi-fuel with outstanding efficiency and a great many are rated as either A or A+ energy class appliances. Energy class and efficiency information is listed on each stove's product page for easy reference.



Colour options

Colour is another option for solid-fuel and gas traditional stoves, with a choice of four paint finishes available for most stoves: Matt Black Metallic Blue, Metallic Brown or Metallic Green. CL Stoves are finished in Metallic Black †.



Key to Symbols

	Nominal Heat Output and Range		Maximum Efficiency
	Energy Efficiency Class		Boiler Output *
	Vent not normally required**		Radiator Capabilities
	Conventional Flue		Balanced Flue

*Information for boiler options is a guide only. Seek advice and a site survey from a qualified heating engineer before ordering.

**All stoves shown with this symbol boast the advantage of not normally requiring an air vent^Δ where the air permeability is greater than 5.0m³/hr/m². Ventilation normally required is 550mm². Please discuss in full with your local retailer. ^ΔRequirements in the Republic of Ireland are different.

Gas Flue Requirements

The type of chimney or flue you have usually dictates your choice of stove or fire. Once you have identified your chimney (or confirmed you do not have one), take note of the symbol that represents this, as this has been used throughout the brochure to represent the stoves or fires that are suitable for installation in your home.

Conventional Flue

Conventional flue systems are easily recognisable as either a conventional brick or stone chimney, pre-fabricated or pre-cast chimney system. Should your home have none of these at present, it is usually possible to have a pre-fabricated system installed in your home if required.



Brick or Stone Chimney (Class 1)

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



Pre-Fabricated Flues (Class 1 & 2)

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

Balanced Flue (No chimney required)

With Balanced Flue installations the appliance is completely sealed from the room into which it is installed (so there are no draughts and heating efficiency is increased) and a twin-wall pipe vents directly to an outside wall. Please see page 43 for further details.



Air for combustion is drawn in through the outer pipe whilst the inner pipe removes the combustion gases to the exterior of the property. Depending on the stove selected, the twin-walled pipe may exit horizontally through an

external wall or vertically through the roof. Gazco offers a comprehensive range of balanced flue components. Please refer to Gazco's dedicated Concentric Flue System brochure which can be requested from your retailer or viewed online at www.gazco.com.





Complete Peace of Mind

Yeoman Extended Warranty

Your Yeoman Expert Retailer will provide you with a Two Year Warranty for your new stove or fire. The warranty for solid-fuel and gas models can then be extended to a Five Year Warranty provided it is registered with Yeoman. Please note, these warranties exclude certain consumable parts. Stoves purchased outside of Yeoman's Expert Retailer Network will carry a standard One Year Non-Extendable Warranty. Full warranty terms & conditions are available to view at www.yeomanstoves.co.uk.



Encouraging Sustainable Woodland

We are working with Certainly Wood, our recommended fuel supplier who pride themselves on making an impact on environmental targets by championing sustainability. Our goal is to plant up to 10,000 new trees each year to make a tangible contribution to sustainable woodland creation. When you register your new Yeoman solid-fuel stove, Yeoman and Certainly Wood will jointly fund the planting of a tree. For more information, see page 43.



Quality You Can Trust

Yeoman is part of the Stovax Heating Group, which is an ISO9001 and ISO14001 accredited company. Our rigorous quality control system ensures that all our appliances are safety checked and that they comply with the appropriate regulations, with all fires in this brochure bearing the CE mark. Similarly, our environmental management systems ensure we work in a sustainable manner, whilst endeavouring to protect the environment by minimising any possible impact from our operations.



Expert Retailer Network

To help you select the right stove for your home, you will find our useful reference symbols throughout the brochure (explained on previous pages). However, your Yeoman retailer will be pleased to provide any further information and advice you may require. We take great care to ensure that our stoves & fires are designed, tested and manufactured to the highest possible quality and safety standards. We are just as concerned to make certain that they are sold and installed correctly so that you enjoy years of pleasure from your purchase.

Accordingly, you will find our products are only available from experienced, independent retailers who will enable you to see a selection of models locally in their showrooms, often fully operational. These independent retailers will discuss your individual requirements both technical (such as sizing the heat output to your room and advising on your flue type) and design, and ensure that you select the most appropriate product for your home.

They will also be able to advise on or assist with the installation process as well as help provide any after sales support and servicing your appliance may require in the future.

Whilst we encourage our retailers to promote fireplace products and their outlets via the internet, we do not believe suitable levels of customer care and satisfaction can be obtained from nationwide online sales and we would strongly recommend that you consider this when undertaking your research and making a purchasing decision. Further, please be aware that we do not offer technical support (beyond our statutory responsibilities) to products bought via nationwide online sales, where this support would normally be offered by one of our qualified, independent retailers.



Yeoman fires and stoves purchased from within our Expert Retailer Network will have the additional benefit of a greatly extended warranty period, subject to terms and conditions. Full details can be found at www.yeomanstoves.co.uk.



Exmoor Gas. Shown with Stovax
Claremont Limestone mantel

Exmoor - neat and compact for the smaller room

Colour Options (Wood, Multi-fuel & Gas)



Blue

Brown

Black

Green

Exmoor

Wood, Multi-fuel, Gas & Electric Stoves



Exmoor Electric



Exmoor multi-fuel

Key Information

Wood & Multi-fuel

				Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
Wood & Multi-fuel	4.9kW (2.5 - 7kW)	85%	A	✓	✓** (Multi-fuel Model)

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Electric

		Remote Control
Electric	2.0kW	✓

Gas

	Flue Type			Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
Exmoor Gas	CF	2.30kW*	76%	NG	3.30kW	Log	E [†]	✓
Exmoor Gas	CF	2.20kW*	76%	LPG	3.20kW	Log	E [†]	✓
Exmoor Gas (Rear flue only)	BF	2.50kW*	85.1%	NG	3.20kW	Log	C [†]	✓
Exmoor Gas (Rear flue only)	BF	2.40kW*	85.1%	LPG	3.10kW	Log	C [†]	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any Exmoor gas stoves. Please see page 5 for further information.

[†] When upgraded with the programmable thermostatic remote control option.

* Output is for guidance only and is dependent on gas type and flue variation.

Exe

Wood, Multi-fuel, Gas & Electric Stoves



Exe Gas



Exe Electric

Key Information

Wood & Multi-fuel

	(kW)			Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas	Double & Single Door Options	Removable Tudor Rose Door Crosses	Optional Boiler Output
Wood & Multi-fuel	4.9kW (2.5 - 7kW)	85%	A	✓	✓** - Multi-fuel Model	✓	✓ - Double Door Model	1.6kW 8500BTU

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Electric

	(kW)	Remote Control
Electric	2.0kW	✓

Gas

	Flue Type	(kW)		Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
Exe Gas	CF	3.10kW*	75%	NG	4.55kW	Log	E	✓
Exe Gas	CF	3.00kW*	75%	LPG	4.55kW	Log	E	✓
Exe Gas	BF	3.70kW*	95.4%	NG	4.30kW	Log	A†	✓
Exe Gas	BF	3.30kW*	95.4%	LPG	4.30kW	Log	A†	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any Exe gas stoves. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.



Exe Multi-fuel with double door and Tudor Rose door crosses removed

Exe - Compact and versatile

See page 6 for additional image with Tudor Rose door crosses

Colour Options (Wood, Multi-fuel & Gas)



Blue

Brown

Black

Green



Devon multi-fuel double door

Devon - at home in both traditional and modern settings

Colour Options



Blue



Brown



Black



Green

Devon

Wood & Multi-fuel Stoves



Devon multi-fuel single door

Key Information

Wood & Multi-fuel

	 (kW)			Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas	Double & Single Door Options	Removable Tudor Rose Door Crosses	 Optional Boiler Output
Wood & Multi-fuel	9kW (4-11kW)	81%	A+	✓	✓** (Multi-fuel Model)	✓	✓ - Double Door Model	3.5kW 12000BTU

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Dartmoor

Gas & Electric Stoves



Dartmoor Gas Single Door



Dartmoor Electric Double Door

Key Information

Gas

	Flue Type	(kW)		Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options	Flat Top or High Canopy Option	Double & Single Door Options
Dartmoor Gas	CF	4.60kW*	78%	NG	6.60kW	Log	E†	✓	✓	✓
Dartmoor Gas	CF	4.80kW*	78%	LPG	6.40kW	Log	E†	✓	✓	✓
Dartmoor Gas	BF	5.40kW*	90.8%	NG	6.45kW	Log	B†	✓	✓	✓
Dartmoor Gas	BF	5.50kW*	90.8%	LPG	6.00kW	Log	B†	✓	✓	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Electric

Dartmoor Electric	N/A	2.0kW	-	N/A	N/A	Log	-	Remote	Flat Top	✓
-------------------	-----	-------	---	-----	-----	-----	---	--------	----------	---

Vent not normally required for any Dartmoor gas stoves. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.



Dartmoor Gas Double Door with flat top and removable Tudor Rose door crosses

Dartmoor - outstanding effects for increased realism

Colour Options (Gas)



Blue



Brown



Black



Green

County

Wood & Multi-fuel Stoves



County woodburning single door

Key Information

Wood & Multi-fuel

	 kW			Cleanburn & Airwash Systems	Double & Single Door Options	Removable Tudor Rose Door Crosses	Optional Multi-fuel Kit	 Optional Boiler Output
Wood	13kW (7 - 16kW)	84%	Double Door: A Single Door: B	✓	✓	✓ - Double Door Model	✓ - Double Door Model	7.0kW 24000BTU



County woodburning double door

Colour Options



Blue



Brown



Black



Green

County - our largest stove with an impressive output



CL3 Gas

CL3 Gas - small stove, big impression

CL3

Multi-fuel, Gas & Electric Stoves



CL3 Multi-fuel



CL3 Electric on Stovax 45 Low Bench

Key Information

Multi-fuel

	(kW)			Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
Multi-fuel	3.75kW (2- 5kW)	86%	A	✓	✓**

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Electric

	(kW)	Remote Control
Electric	2.0kW	✓

Gas

	Flue Type	(kW)		Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
CL3 Gas	CF	2.30kW*	76%	NG	3.30kW	Log	E†	✓
CL3 Gas	CF	2.20kW*	76%	LPG	3.20kW	Log	E†	✓
CL3 Gas (Rear flue only)	BF	2.50kW*	85.1%	NG	3.20kW	Log	C†	✓
CL3 Gas (Rear flue only)	BF	2.40kW*	85.1%	LPG	3.10kW	Log	C†	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any CL3 gas stoves. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.

* Output is for guidance only and is dependent on gas type and flue variation.



CL5 woodburning

CL5 - high efficiency heating and modern traditional styling

CL5

Wood, Multi-fuel, Gas & Electric Stoves



CL5 Gas



CL5 Electric

Key Information

Multi-fuel

	(kW)			Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
Wood & Multi-fuel	4.9kW (2.5 - 7kW)	85%	A+	✓	✓**

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Electric

	(kW)	Remote Control
Electric	2.0kW	✓

Gas

	Flue Type	(kW)		Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
CL5 Gas	CF	3.10kW*	75%	NG	4.55kW	Log	E [†]	✓
CL5 Gas	CF	3.00kW*	75%	LPG	4.35kW	Log	E [†]	✓
CL5 Gas	BF	3.70kW*	95.4%	NG	4.30kW	Log	A [†]	✓
CL5 Gas	BF	3.80kW*	95.4%	LPG	4.30kW	Log	A [†]	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any CL5 gas stoves. Please see page 5 for further information.

[†] When upgraded with the programmable thermostatic remote control option.

* Output is for guidance only and is dependent on gas type and flue variation.

CL5 Midline

Multi-fuel, Gas & Electric Stoves



CL5 Midline Gas



CL5 Midline Electric

Key Information

Multi-fuel

				Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
Multi-fuel	4.9kW (2.5 - 7kW)	85%	A+	✓	✓**

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Electric

		Remote Control
Electric	2.0kW	✓

Gas

	Flue Type			Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
CL5 Midline Gas	CF	3.10kW*	75%	NG	4.55kW	Log	E†	✓
CL5 Midline Gas	CF	3.00kW*	75%	LPG	4.35kW	Log	E†	✓
CL5 Midline Gas	BF	3.70kW*	95.4%	NG	4.30kW	Log	A†	✓
CL5 Midline Gas	BF	3.80kW*	95.4%	LPG	4.30kW	Log	A†	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any CL5 gas stoves. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.



CL5 Midline Multi-fuel

CL5 Midline - smooth, curving lines to create a real style statement



CL5 Highline Multi-fuel

CL5 Highline - form and function combined.

CL5 Highline

Multi-fuel, Gas & Electric Stoves



CL5 Highline Gas



CL5 Highline Electric

Key Information

Multi-fuel

				Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
Multi-fuel 	4.9kW (2.5 - 7kW)	85%	A+	✓	✓**

** When fitted with Smoke Control Kit and used in accordance with operating instructions

Electric

		Remote Control
Electric 	2.0kW	✓

Gas

	Flue Type			Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
CL5 Highline Gas 	CF	3.10kW*	75%	NG	4.55kW	Log	E†	✓
CL5 Highline Gas 	CF	3.00kW*	75%	LPG	4.35kW	Log	E†	✓
CL5 Highline Gas 	BF	3.70kW*	95.4%	NG	4.30kW	Log	A†	✓
CL5 Highline Gas 	BF	3.80kW*	95.4%	LPG	4.30kW	Log	A†	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any CL5 gas stoves. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.



CL5 Wide. Shown with Stovax Cavendish Bolection Limestone mantel.

CL5 Wide - A 5kW stove with expansive flame visuals and slim depth

CL5 Wide

Wood & Multi-fuel Stoves



CL5 Wide

Key Information

Wood & Multi-fuel

				Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas	Optional Multi-fuel Kit
Wood 	5.0kW (2.5 - 7kW)	79%	A	✓	✓	✓

CL8

Wood, Multi-fuel, Gas & Electric Stoves



CL8 Electric on Stovax 100 Low Bench



CL8 Woodburning

Key Information

Wood & Multi-fuel

				Cleanburn & Airwash Systems
Wood & Multi-fuel	8kW (4-11kW)	81%	A	✓

Electric

		Remote Control
Electric	2.0kW	✓

Gas

				Gas Type	Nominal Gas Input	Fire Effect		Manual or Remote control options
CL8 Gas	CF	4.60kW*	78%	NG	6.60kW	Log	E†	✓
CL8 Gas	CF	4.80kW*	78%	LPG	6.70kW	Log	E†	✓
CL8 Gas	BF	5.40kW *	90.8%	NG	6.60kW	Log	B†	✓
CL8 Gas	BF	5.50kW*	90.8%	LPG	6.60kW	Log	B†	✓

Remote Options



Left: Standard Gas
Centre: Programmable Thermostatic Gas
Right: Electric

Vent not normally required for any CL8 gas stoves. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.



CL8 Gas

CL8 - an outstanding focal point for your living space

High-Output Boilers

Multi-fuel Boiler Stoves

Four models within the range have been specifically designed to supply your domestic hot water and central heating requirements or augment your existing heating system via 'link up' technology. Whichever your choice, you will enjoy all the atmosphere of a real fire and exceptional heating performance for other areas of your home.

When providing hot water and central heating, each stove is capable of feeding an average 8000BTU hotwater cylinder and from 8 up to 19 radiators. The exact number of radiators will depend upon how many rooms you wish to heat and sizes of those rooms. Radiators also come in a variety of sizes/capacities but, for example, a typical 400mm high x 1000mm wide, single panel radiator requires 2500BTU/hr. You should always consult a qualified heating engineer to ensure the stove can meet your requirements.

Alternatively, you can 'link up' a Yeoman High-Output Boiler with your existing or proposed heating system to reduce your reliance on gas or oil and help decrease overall heating fuel costs. There are ways to link with conventional oil or gas central heating, gas or oil sealed heating systems, combi boilers, underfloor heating and even solar panels to provide flexible and cost-effective solutions. Yeoman produces a 'link up' guide showing typical arrangements and covering some frequently asked questions. You may find it useful to download this from



www.yeomanstoves.co.uk/linkup before discussing your requirements with a qualified heating engineer.

All Yeoman High-Output Boiler stoves are designed for multi-fuel use and incorporate an externally operated riddling grate. This is because solid mineral fuels tend to provide greater calorific values. Should you wish to reduce your CO₂ emissions then you can also burn a combination of smokeless fuels and logs together. However, if woodburning only is your preference, you can still achieve good performance but, as logs burn best with slightly different firebox characteristics, we recommend you purchase the optional log tray which replaces the multi-fuel riddling system.

		 Nominal Heat Output		Energy Efficiency Class	Cleanburn & Airwash Systems		 *
Devon 50HB	✓	13.0kW(WB) 14.0kW (MF)	70% (WB) 72% (MF)	A	✓	10.0kW 34,000BTU	9 [^]
County 60HB	✓	17.0kW	69% (WB) 72% (MF)	A	✓	13.0kW 45,000BTU	15 [^]
County 80HB	✓	25.0kW (WB) 21.0kW (MF)	66% (WB) 72% (MF)	B	✓	18.0kW 62,000BTU	19 [^]
CL8HB	✓	13.0kW(WB) 14.0kW (MF)	70% (WB) 72% (MF)	A	✓	10.0kW 34,000BTU	9 [^]

Devon and County Colour Options



CL8HB Colour



[^] Includes 8000 BTU allowance for hot water cylinder.

*Please see comments on radiator capabilities above and on page 31 and 32, as these are a guide only.



Devon 50HB

Boiler Design Features

- 1 5mm and 10mm heavy duty steel body.
- 2 Excellent heat output to water when burning solid fuels or wood.
- 3 4 x 1" BSP boiler tappings for flexible efficient connection to your hot water circuits.
- 4 Extensive water jacket on 4 sides of stove to ensure maximum transmission of heat to water.



- 5 Highly developed boiler flue baffle system to ensure maximum heating efficiency.
- 6 Top or rear flue exit.
- 7 Specially designed reciprocating grate ensures effective removal of ash from the fuel bed.
- 8 Large ash collection tray.
- 9 Discreet external riddling socket, with removable tool.
- 10 Unique heated air jets from cleanburn ports burn hydrocarbons in smoke. (UK Patent Application GB2495920)
- 11 Levelling system in each foot to ensure complete stability on uneven surfaces.
- 12 Primary air controls to manually adjust the running temperatures.
- 13 Airwash helps to keep the glass clear and to control the running temperature when burning wood.
- 14 Thermostatic control to maintain desired running temperatures.
- 15 Removable Tudor Rose door crosses. (Devon & County stoves)
- 16 Optional woodburning tray for multi-fuel models (not illustrated).

High-Output Boilers

Devon, County & CL8 Wood & Multi-fuel Boiler Stoves



Key Facts:	Devon 50HB	County 60HB	County 80HB	CL8HB
Multi-fuel with external riddling	✓	✓	✓	✓
Airwash	✓	✓	✓	✓
Unique Cleanburn System**	✓	✓	✓	✓
CE Approved	✓	✓	✓	✓
Nominal heat output to room	6.0kW	6.0kW	11.0 (WB) / 7.0kW (MF)	6.0kW
Nominal heat output to boiler	7.0 (WB) / 8.0kW (MF)	11.0kW	14.0kW	7.0 (WB) / 8.0kW (MF)
Maximum system rating	10kW (34,000BTU)	13kW (45,000BTU)	18kW (62,000BTU)	10kW (34,000BTU)
Efficiency	70% (WB) / 72% (MF)	69% (WB) / 72% (MF)	66% (WB) / 72% (MF)	70% (WB) / 72% (MF)
Energy Efficiency Class	A	A	B	A
Radiator capabilities - example No. of 2500BTU radiators + 8000BTU cylinders*	9 radiators	15 radiators	19 radiators	9 radiators
Maximum log length	15 ³ / ₄ " (400mm)	19 1/2" (500mm)	23 ¹ / ₂ " (600mm)	15 ³ / ₄ " (400mm)
Optional log tray	✓	✓	✓	✓
Flue outlet	6" top or rear	6" top or rear	6" top or rear	6" top or rear
Choice of four colours	✓	✓	✓	-
Thermostatic Control	✓	✓	✓	✓

**UK Patent Application GB2495920

*Please note that radiator capabilities are a guide only. We strongly recommend you have a site survey and advice from an appropriately qualified heating engineer before ordering.



County 80HB

High-Output Boiler Stoves – exceptional output for whole house heating



Double-Sided Stoves - the warming heart of your home

Double-Sided

Wood and Multi-fuel Stoves

There can be few sights as inviting or reassuringly evocative, especially on a cold winter's night, as the roaring fire of a Yeoman double-sided stove turning two rooms into the warming heart of your home. With a Yeoman Double you enjoy twice the stove. Doors front and back are designed to open into adjoining rooms with one central chimney. You can choose from Exe, Devon and County models.



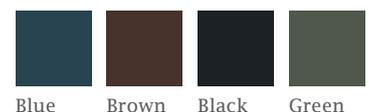
Exe Double-Sided

	Depth	Doors	 Wood [†]	 Wood	Energy Efficiency Class	 MF kit [†]	 MF kit
Exe	Double	1 or 2	11.0kW	69%	A	8.0kW	79%
Devon	Single	1 or 2	9.0kW	69%	A	9.0kW	66%
Devon	Single	2	9.0kW	69%	A	9.0kW	66%
Devon	Double	1	13.0kW	65%	B	12.0kW	66%
Devon	Double	2	13.0kW	65%	B	12.0kW	66%
County	Single	2	15.0kW	66%	A	15.0kW	60%
County	Double	2	22.0kW	72%	B	n/a	n/a

- Suitable for burning wood or multi-fuel[#]
- Optional spark guards*
- Single or double door options (depending on model)
- Removable Tudor Rose door crosses*
- Single or double depth versions (depending on model)



Available Colour Options



Blue Brown Black Green

* Single Door only. † Nominal Heat Output

* Double door - Devon & Exe only. County has crosses, but no spark guard
[#] With the use of a multi-fuel kit

Inset Fires

CL 530 & 670 Inset Gas

Designed for hearth mounted installations, the CL Inset gas fires feature a cast iron front beautifully crafted into smooth, curved lines to give a sophisticated modern-traditional style that is at home in a number of interiors. Available for both conventional and balanced flue installations, the CL Inset has an output of up to 5.8kW and an efficiency of up to 92%. The highly realistic log fuel bed is complemented by an enticing glowing ember feature and a choice of four striking and distinctive lining options as shown below.

These fire are compatible with our optional linerless flue kit. The kit comprises a specifically designed terminal and a short piece of flexible, stainless steel flue pipe and has been specifically created to be slotted into your masonry chimney in place of a full liner. This reduces the need for building work and any associated labour, facilitating a simpler and more cost effective installation.



CL 530 Inset with Brick-effect lining

Lining Options

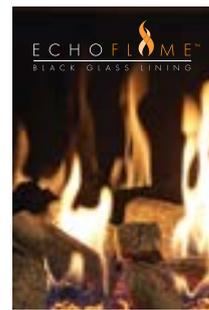
Our CL 530 & 670 gas fires come with a choice of lining options, each offering an entirely different aesthetic that will not only complement the enticing flames and glowing ember effect but enable you to tailor your fire to your very own interior decor. Choose from warming Vermiculite with its smooth, light coloured surfaces, the classic style of the striking Black Reeded, the reflective qualities of EchoFlame Black Glass or the timeless Brick Effect lining, reminiscent of traditional fireplace inglenooks.



Vermiculite



Black Reeded



EchoFlame
Black Glass



Brick Effect

Complete, Convenient Control



Supplied as standard with your CL 530 or 670, the multi-function Programmable Thermostatic remote control allows you to control all functions of your fire from ignition, through all the settings available to extinguish. The remote facilitates a number of programming options so you can set a daily or weekly schedule or instruct your fire to maintain your preferred room temperature, all from the comfort of your sofa! You may decide to set your fire to come on before you wake up in the morning or return home in the evening to ensure a welcoming and warm home exactly when you need it.



CL7 Inset Multi-fuel

CL7, CL Milner & Dartmouth Inset

With a look that takes inspiration from our traditional, solid fuel stove aesthetic, the Dartmouth gas has a cast iron front complete with rose motif, whilst the CL7 Inset multi-fuel and gas fires offer the versatile styling of the CL stove range for a more contemporary option. The CL Milner model allows for a quicker & more cost effective installation option for a multi-fuel fire in selected properties (see page 39 for further details).

Both the Dartmouth and CL7 Gas Inset models come with a choice of either coal or log-effect fuel beds and have the convenience of either manual or remote operation with added programmable and thermostatic functions. There is the additional option for slide control, allowing easy access and simple operation.



CL7 Inset Gas



Dartmouth Inset

CL7 Inset & CL Milner

Multi-fuel & Gas Fires



CL7 Gas Inset with Log-effect fuel bed

CL7 Gas Inset with Coal-effect fuel bed

Key Information

CL7 Multi-fuel

				Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
Multi-fuel	7kW (3-8kW)	87%	A	✓	✓

CL7 Gas

	Flue Type			Gas Type	Nominal Gas Input	Fire Effect		Manual, Remote or Slide control options
CL7 Inset Gas - Coal		NG: 4.10kW* LPG: 3.90kW*	89%	NG LPG	NG: 5.10kW LPG: 4.80kW	Coal	B†	✓
CL7 Inset Gas - Log		NG: 3.90kW* LPG: 3.90kW*	84%	NG LPG	NG: 5.20kW LPG: 5.10kW	Log	B†	✓
CL7 Inset Gas - Coal		NG: 3.30kW* LPG: 3.20kW*	86%	NG LPG	NG: 4.20kW LPG: 4.10kW	Coal	C	✓
CL7 Inset Gas - Log		NG: 3.40kW* LPG: 3.30kW*	86%	NG LPG	NG: 4.40kW LPG: 4.20kW	Log	C	✓

CL7 Gas Control Options



Left: Standard (coal effect)

Centre: Programmable Thermostatic (coal effect)

Right: Fully-sequential Thermostatic (log effect)



Optional Slide Control

Vent not normally required for any CL7 gas fires. Please see page 5 for further information.

† When upgraded with the programmable thermostatic remote control option.



CL7 Inset Multi-fuel

CL Milner Multi-fuel

The CL Milner has the ability to be installed into a 16" - 18" wide and 20" - 22" high fireplace without the need to remove the Milner Brick; meaning that it can be easily secured and sealed into an existing chimney without the requirement for any building work making it cheaper to install. There is also no need for a flue liner, therefore if your chimney is in good condition and has been swept it can generally be fitted in under an hour!

CL Milner Multi-fuel Key Information

			Cleanburn & Airwash Systems	DEFRA Exempt for Smoke Control Areas
5kW (2-6kW)	81%	A	✓	✓



CL Milner Multi-fuel



CL 670 Inset with Brick-effect lining

CL 530 & 670 - at home in both traditional and modern settings

CL 530 & 670

Gas Inset Fires



CL 530 Inset with EchoFlame Black Glass lining. Shown with Claremont Limestone mantel

Key Information

CL 670 Gas

	Flue Type	(kW)		Gas Type	Nominal Gas Input	
CL 670	CF	4.7kW*	76%	NG	6.8kW	D
CL 670	CF	4.7kW*	76%	LPG	6.7kW	D
CL 670	BF	5.5kW*	92%	NG	6.7kW	A
CL 670	BF	5.8kW*	92%	LPG	6.8kW	A

CL 530 Gas

	Flue Type	(kW)		Gas Type	Nominal Gas Input	
CL 530	CF	4.7kW*	76%	NG	6.8kW	D
CL 530	CF	4.8kW*	76%	LPG	6.8kW	D
CL 530	BF	5.4kW*	90.3%	NG	6.6kW	B

Programmable Thermostatic Remote



Vent not normally required for any CL 670 or 530 gas fires. Please see page 5 for further information.

* Output is for guidance only and is dependent on gas type and flue variation.

Dartmouth Inset

Gas Fires



Dartmouth Inset Gas Fire with Log-effect fuel bed.
Shown with Stovax Pembroke mantel in white.

Key Information

Coal-effect model shown on page 37.

	Flue Type	(kW)		Gas Type	Nominal Gas Input	Fuel Effect	
Dartmouth Inset Gas - Coal		NG: 4.10kW* LPG: 3.90kW*	89%	NG LPG	NG: 5.10kW LPG: 4.80kW	Coal	B [†]
Dartmouth Inset Gas - Coal		NG: 3.90kW* LPG: 3.90kW*	84%	NG LPG	NG: 5.20kW LPG: 5.10kW	Log	B [†]
Dartmouth Inset Gas - Logs		NG: 3.30kW* LPG: 3.20kW*	86%	NG LPG	NG: 4.20kW LPG: 4.10kW	Coal	C
Dartmouth Inset Gas - Logs		NG: 3.40kW* LPG: 3.30kW*	86%	NG LPG	NG: 4.40kW LPG: 4.20kW	Log	C

Remote Options



Left: Standard (coal effect)
Centre: Programmable Thermostatic (coal effect)

Right: Fully-sequential Thermostatic (log effect)



Optional Slide Control

Vent not normally required for any Dartmouth Inset gas fires. Please see page 5 for further information.

[†] When used with Programmable Thermostatic remote control

* Output is for gas only and is dependent on gas type and flue variation.

Technical Information

Product Improvement, Photography and Safety Information

Yeoman pursue a policy of constant product improvement. Products supplied may therefore differ in specification from those illustrated or described in this brochure, and you should always check the final specification with your Yeoman retailer. All fire and flame photography has been taken from genuine products; however, the exact appearance of the flame picture for any appliance will vary depending on the nature of the flue type, installation surroundings, local geographical features and the way in which the appliance is operated.

Please note that all parts of these stoves and fires, particularly the glass panel in the door, become extremely hot during operation and can result in serious injury and burns if touched. It is therefore recommended that a fireguard complying with BS 8423:2002 is used in the presence of young children, the elderly or infirm. Furthermore, by law all installations also require a Carbon Monoxide monitor be present.

Installing Your Yeoman Stove

A HETAS or Gas Safe Register (UK) or Bord Gais (Republic of Ireland) approved installer should undertake a site survey prior to purchase and must install your solid-fuel or gas Yeoman Stove. Your Yeoman Expert Retailer will be able to offer you advice on this. You may also view or download installation instructions at our website. All fires and stoves consume air as they burn. To comply with UK Building Regulations (Document J), therefore, if you are purchasing a stove with a maximum heat output in excess of 5.0kW, you will need to install a fixed air vent to ensure adequate ventilation. Outputs below this will not normally require a vent.

Yeoman Heat Shields

Yeoman offer a range of highly effective Heat Shields for the following solid-fuel stoves; Exmoor, Exe, CL3, CL5, CL5 Midline, CL5 Highline and CL5 Wide. These allow a reduction in the distance to combustible materials at the rear and sides of the stoves as shown below.

Distances to combustible materials when fitted with Yeoman Heat Shield[†]:

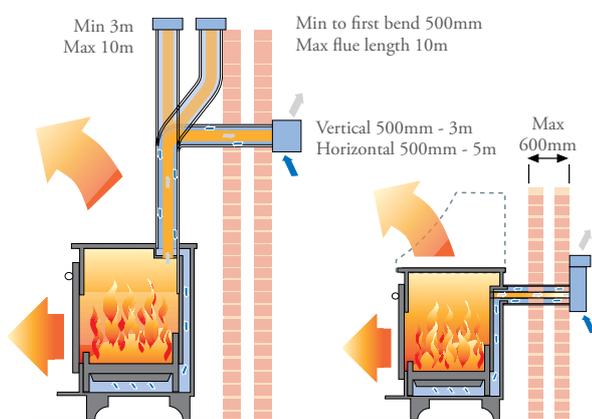
Stove	Distance from rear (mm)	Distance from sides (mm)
Exmoor	100	300
Exe	250	450
CL3	200	400
CL5	200	300
CL5 Midline	200	300
CL5 Highline	200	300
CL5 Wide*	300	300

[†] Please see instruction manual for more information on distance to combustibles.

* When installed with Twin Wall flue pipe

Balanced Flue Gas Stove Systems

The Yeoman Balanced Flue system means having no chimney is not a problem if you opt for either an Exmoor, Exe, Devon, Dartmoor, CL 530, CL 670, CL7 Inset, Dartmouth Inset or CL gas stove, as it draws combustion air from outside through its concentric pipe system. A full range of optional flue components is available to suit the configurations shown below. Please note that these are diagrammatic representations only and vary according to model. Full installation information can be downloaded from www.yeomanstoves.co.uk.



Yeoman's sister company, Gazco, have specifically developed a range of flue system components to complement your balanced flue Yeoman gas stove or fire. For further information, please speak to your retailer or visit www.gazco.com.

Extended Warranty

Your Expert Retailer will provide you with a Two Year Warranty for your new stove or fire. For solid-fuel & gas appliances, this can then be extended to a Five Year Warranty provided it is registered with Yeoman. Please note, this warranty excludes certain consumable parts and are dependant on your appliance being serviced by an appropriately qualified person 12 months after installation and annually thereafter. Stoves purchased outside of Yeoman's Expert Retailer Network will carry a standard One Year Non-Extendable Warranty. Full warranty terms and conditions are available to view at www.yeomanstoves.co.uk.

Register Your Stove - we'll plant a tree and you'll get a free Fire Starter Kit!

We are working with our recommended British fuel supplier  Certainly Wood to encourage sustainable woodland creation. For every solid-fuel stove or fire registered for our Extended Warranty in the UK*, Yeoman and Certainly Wood will jointly fund the planting of a tree. Our goal is to plant 10,000 new trees each year in Britain. Once you have registered your product*, you will also receive a free Fire Starter Kit from Certainly Wood to help you get started with your new Yeoman solid-fuel stove. Inside you will find high quality logs, kindling, Flamers (natural firelighters) and a handy good firewood guide so you can get the best out of your Stovax stove along with a £20 money-off voucher for your first Certainly Wood fuel order.

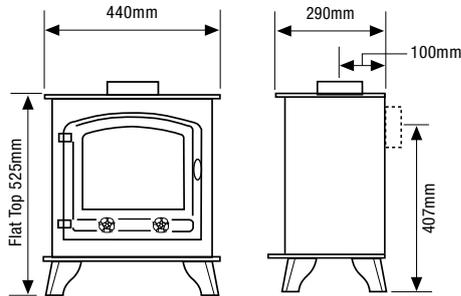
Visit our partner online at www.certainlywood.co.uk for certified Woodsure Ready to Burn firewood.

*Mainland UK registrations only

Technical Information

TRADITIONAL WOODBURNING AND MULTI-FUEL STOVES

EXMOOR



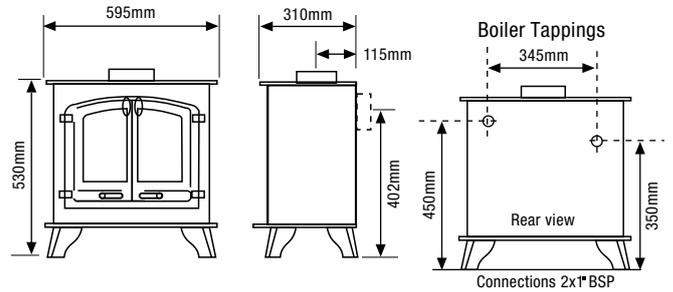
Approx. Weight: 64 - 68Kg

- YM-EXM-W1 Woodburning, flat top, single door
- YM-EXM-MF1 Multi-fuel, flat top, single door

Options

- YM-EXM-MFKIT Multi-fuel kit, external riddling
- YM-EXM-HSK Heat shield kit for Exmoor
- YM-SZKITEXM Smoke Control Kit for Exmoor multi-fuel models
- 4227 Ash Caddy
- BL/BR/GR Coloured paint supplement, add BL (Metallic Blue), BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

EXE



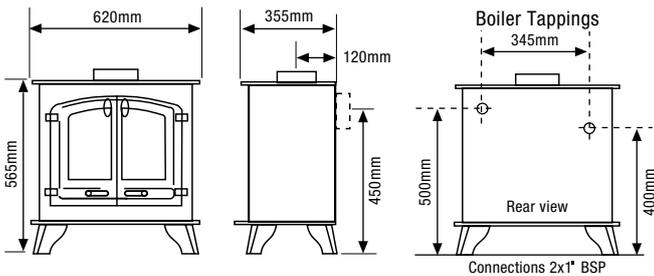
- YM-EXE-W1 Woodburning, flat top, single door
- YM-EXE-W2 Woodburning, flat top, double doors
- YM-EXE-MF1 Multi-fuel, flat top, single door
- YM-EXE-MF2 Multi-fuel, flat top, double doors

Options

- YM-EXE-MFKIT Multi-fuel kit, external riddling
- YM-EXE-HSK Heat shield kit for Exe
- YM-SZKITEXDV Smoke Control Kit for all Exe multi-fuel external riddling models
- YM-A9130 Boiler, stainless steel- 2.5kW (8500 BTU)
- YM-A9902 Spark guard (suitable for double door Exe only)
- 4227 Ash Caddy
- BL/BR/GR Coloured paint supplement, add BL (Metallic Blue), BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

DEVON

Approx. Weight: 102 - 118Kg



- YM-DEV-W1 Woodburning, flat top, single door
- YM-DEV-W2 Woodburning, flat top, double doors
- YM-DEV-MF1 Multi-fuel, flat top, single door
- YM-DEV-MF2 Multi-fuel, flat top, double doors

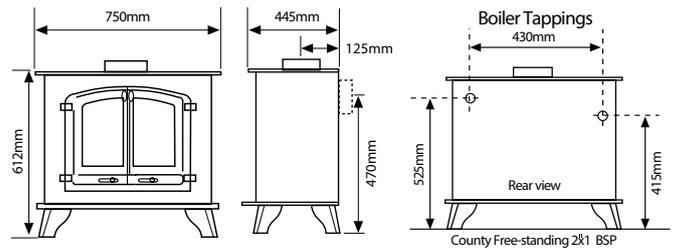
Options

- YM-DEV-MFKIT Multi-fuel kit, external riddling
- YM-SZKITEXDV Smoke Control Kit for Devon multi-fuel models
- YM-A9230 Boiler-3.5kW (12,000 BTU)
- YM-A9902 Spark guard (suitable for double door Devon only)
- 4227 Ash Caddy
- BL/BR/GR Coloured paint supplement, add BL (Metallic Blue), BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

COUNTY

Approx. Weight: 124Kg

*The County has rear outlets in the stove



- YM-COU-W1 Woodburning, flat top, single door
- YM-COU-W2 Woodburning, flat top, double doors

Options

- YM-COU-MFKIT Multi-fuel kit
- YM-A9330 Boiler-7kW (24,000 BTU)
- 4229 Ash Caddy
- BL/BR/GR Coloured paint supplement, add BL (Metallic Blue), BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

Technical Information

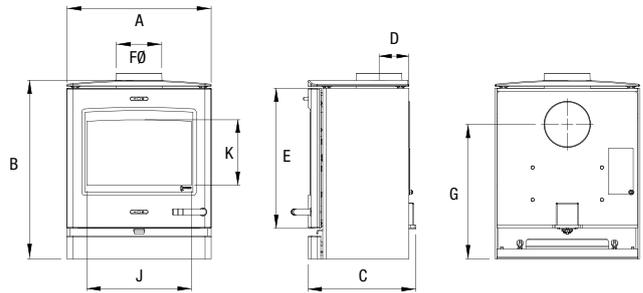
CL WOODBURNING AND MULTI-FUEL STOVES & FIRES

CL3, CL5, CL5 Wide AND CL8 - Woodburning & Multi-fuel stoves

YM-CL3MF1U	CL3, Multi-fuel with universal cast top plate
YM-CL5W1U	CL5, Wood with universal cast top plate
YM-CL5MF1U	CL5, Multi-fuel with universal cast top plate
YM-CL5WIDW1U	CL5, Wide, Wood with universal cast top plate
YM-CL8W1U	CL8, Wood with universal cast top plate
YM-CL8MF1U	CL8, Multi-fuel with universal cast top plate

Options

YM-CL3SCKIT	Smoke Control Kit for CL3 Multi-fuel
YM-CL5SCKIT	Smoke Control Kit for CL5 Woodburning
YM-CL5MF5SCKIT	Smoke Control Kit for CL5 Multi-fuel
YM-CL3-HSK	Heat Shield Kit for CL3
YM-CL5-HSK	Heat Shield Kit for CL5
VW-5WIDHSK	Heat Shield Kit for CL5 Wide
CL-MFKIT5WID	Multi-fuel Kit for CL5 Wide



	A	B	C	D	E	F	G	J	K	Weight
CL3	360	532	328	93	416	128	400	240	195	79kg
CL5	435	542	325	90	426	128	408	315	199	81kg(WB) 93kg(MF)
CL5 WIDE	563	572	291	90	478	128	447	441	240	106kg(WB) 124kg(MF)
CL8	563	596	385	105	478	153	449	441	245	105kg(WB) 114kg(MF)

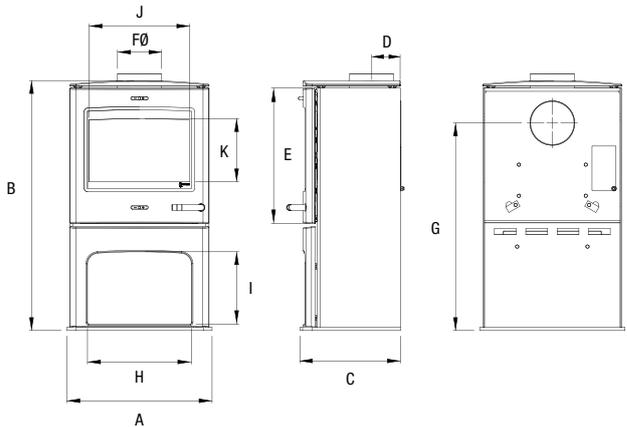
All above dimensions provided in millimetres.

CL5 Midline and Highline - Multi-fuel stoves

YM-CL5MIDMF1T	CL5 Midline, Multi-fuel with top exit cast top plate
YM-CL5MIDMF1R	CL5 Midline, Multi-fuel with rear exit cast top plate
YM-CL5HLMF1T	CL5 Highline, Multi-fuel with top exit cast top plate
YM-CL5HLMF1R	CL5 Highline, Multi-fuel with rear exit cast top plate

Options

YM-CL5MF5SCKIT	Smoke Control Kit for CL5 Multi-fuel
YM-CL5-HSK	Heat Shield Kit for CL5 Midline & Highline



	A	B	C	D	E	F	G	H	I	J	K	Weight
CL5 Midline	454	788	314	90	426	128	654	325	224	315	199	109kg
CL5 Highline	454	898	314	90	426	128	764	325	333	315	199	116kg

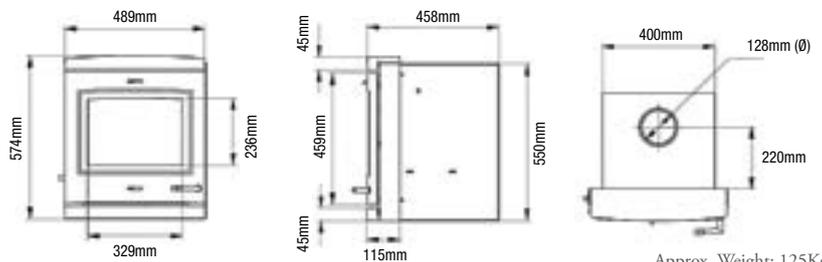
All above dimensions provided in millimetres.

CL7 INSET - Multi-fuel fire

YM-CL7NMF1	CL7 Inset, Multi-fuel
------------	-----------------------

Option

YM-CL7SCKIT	Smoke Control Kit for CL7 Inset Multi-fuel
-------------	--



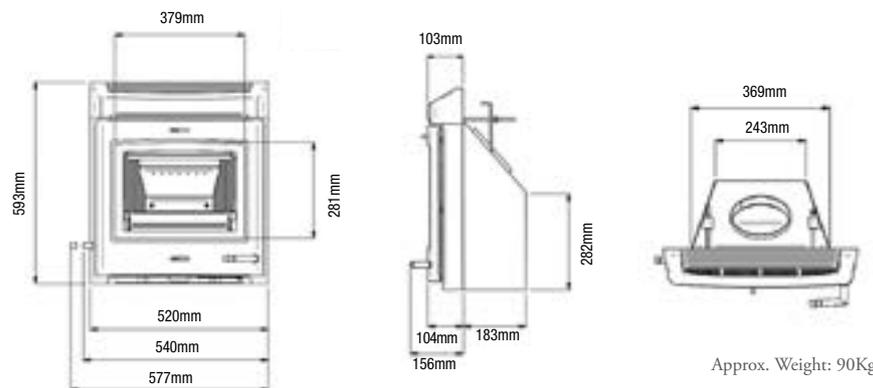
Approx. Weight: 125Kg

CL MILNER INSET - Multi-fuel fire

YM-CLMB1	CL Milner, Multi-fuel
----------	-----------------------

Option

YM-CL7SCKIT	Smoke Control Kit for CL Milner Multi-fuel
-------------	--



Approx. Weight: 90Kg

Technical Information

DOUBLE-SIDED WOOD & MULTI-FUEL STOVES

EXE - Double-Sided, double depth - Solid Fuel

- YM-EXE-DDW1 Woodburning, flat top, single door
 YM-EXE-DDW2 Woodburning, flat top, double doors

Options

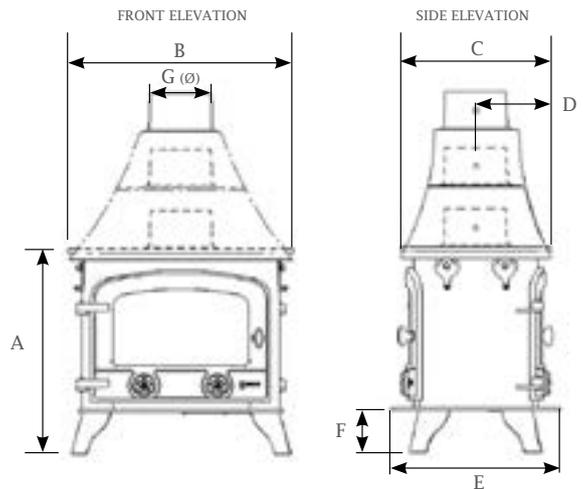
- YM-EXE-DDMFKIT Multi-fuel kit, static
 YM-A9902 Spark guard (suitable for double door Exe only)
 4227 Ash Caddy
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

DEVON - Double-Sided, single depth - Solid Fuel

- YM-DEV-SDW1 Woodburning, flat top, single door
 YM-DEV-SDW2 Woodburning, flat top, double doors

Options

- YM-DEV-SDMFKIT Multi-fuel kit
 YM-A9902 Spark guard (suitable for double door Devon only)
 4227 Ash Caddy
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



	Depth	Doors	A	B	C	D	E	F	G (∅)
Exe	Double	1 or 2	517	620	545	272.5	580	89	153
Devon	Single	1 or 2	563	615	410	205	462	115	153
County	Single	2	597	758	540	270	590	120	153

All above dimensions provided in millimetres.

COUNTY - Double-sided, single depth - Solid Fuel

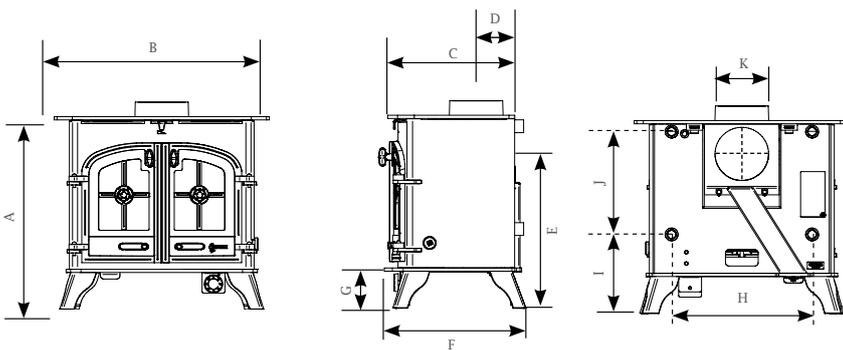
- YM-COU-SDW2 Woodburning, flat top, double doors

Options

- YM-COU-SDMFKIT Multi-fuel kit, static
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

HIGH OUTPUT, WOOD & MULTI-FUEL BOILER STOVES

DEVON 50HB, COUNTY 60HB & 80HB - boiler stove



All above dimensions provided in millimetres.

	A	B	C	D	E	F	G	H	I	J	K (∅)	Weight
Devon 50HB	596	659	389	118	493	433	115	430	244	317	153	139kg
County 60HB	640	772	446	125	538	508	121	550	251	357	153	188kg
County 80HB	693	857	508	120	589	574	131	630	261	397	153	225kg

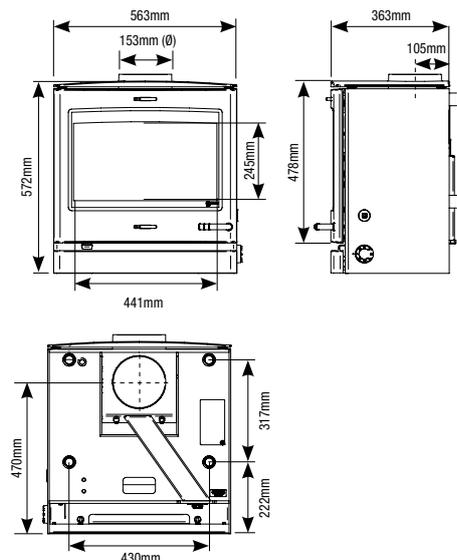
- YM-DEV-50HBMF2 Devon 50HB, Multi-fuel, Flat top, Double door
 YM-COU-60HBMF2 County 60HB, Multi-fuel, Flat top, Double door
 YM-COU-80HBMF2 County 80HB, Multi-fuel, Flat top, Double door

Options

- YM-DEV-50HBWT Woodburning tray - 50HB
 YM-COU-60HBWT Woodburning tray - 60HB
 YM-COU-80HBWT Woodburning Tray - 80HB
 YM-A9902 Spark guard (suitable for double door Devon only)
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue)* BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

CL8HB - boiler stove

Approx. Weight: 130Kg



- YM-CL8HBMF1U CL8HB Multi-fuel with universal cast top plate

Options

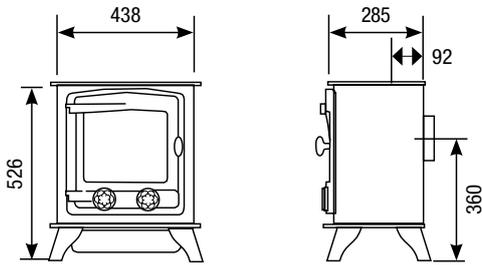
- STATIN Thermostat - CL8HB
 8HBWT Woodburning Tray - CL8HB

Technical Information

TRADITIONAL GAS STOVES

EXMOOR GAS

Conventional flue, manual or remote control



Approx. Weight: 47Kg

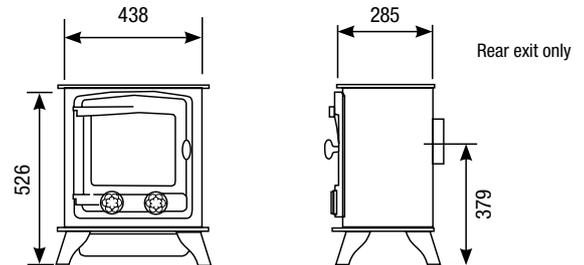
YM581-239 Natural gas, flat top, logs, single door
 YM581-402 LPG, flat top, logs, single door

Options

8549 Decorative flue collar for top exit
 8455 Standard Upgradeable remote control
 8456 Programmable Thermostatic Upgradeable remote control
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

EXMOOR GAS

Balanced flue, manual or remote control



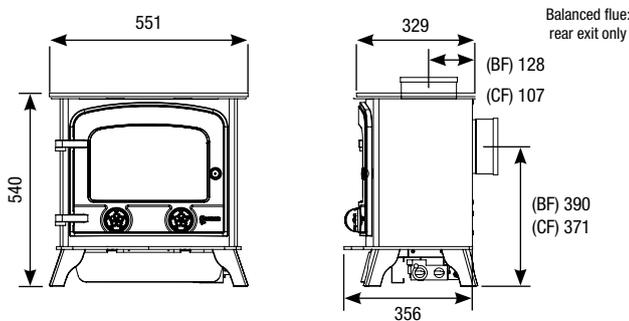
Approx. Weight: 47Kg

YM581-268 Natural gas, flat top, logs, single door
 YM581-424 LPG, flat top, logs, single door

Options

8548 Decorative flue collar for top exit
 8455 Standard Upgradeable remote control
 8456 Programmable Thermostatic Upgradeable remote control
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

EXE GAS - Conventional & Balanced flue, manual or remote control



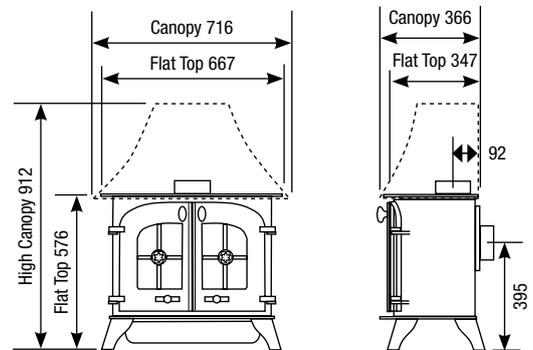
Approx. Weight: 61Kg

YM581-363 CF, Natural gas, flat top, logs, single door
 YM581-581 CF, LPG, flat top, logs, single door
 YM581-390 BF, Natural gas, flat top, logs, single door
 YM581-637 BF, LPG, flat top, logs, single door

Options

8548 Decorative flue collar for top exit (balanced flue)
 8549 Decorative flue collar for top exit (conventional flue)
 8455 Standard Upgradeable remote control
 8456 Programmable Thermostatic Upgradeable remote control
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

DARTMOOR GAS - Conventional flue gas, manual or remote control



Approx. Weight: 71 - 81Kg

YM581-019 Natural gas, flat top, logs, single door
 YM581-023 Natural gas, flat top, logs, double doors
 YM581-681 LPG, flat top, logs, single door
 YM581-690 LPG, flat top, logs, double doors
 YM581-051 Natural gas, high canopy, logs, single door
 YM581-062 Natural gas, high canopy, logs, double doors
 YM581-724 LPG, high canopy, logs, single door
 YM581-739 LPG, high canopy, logs, double doors

Options

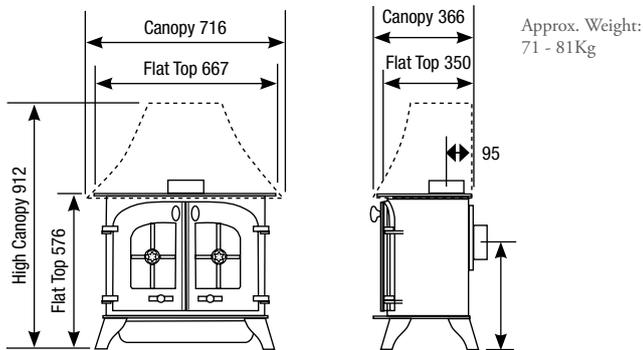
8549 Decorative flue collar for top exit
 8455 Standard Upgradeable remote control
 8456 Programmable Thermostatic Upgradeable remote control
 BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),
 BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

Technical Information

TRADITIONAL & CL GAS STOVES

DARTMOOR GAS

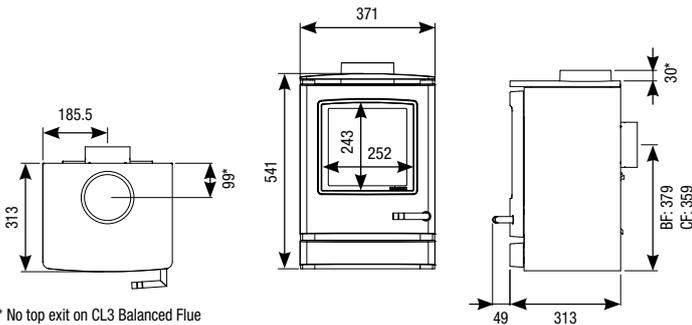
Balanced flue gas, manual or remote control



YM581-035	Natural gas, flat top, logs, single door
YM581-702	LPG, flat top, logs, single door
YM581-077	Natural gas, high canopy, logs, single door
YM581-743	LPG, high canopy, logs, single door
YM581-046	Natural gas, flat top, logs, double doors
YM581-711	LPG, flat top, logs, double doors
YM581-084	Natural gas, high canopy, logs, double doors
YM581-758	LPG, high canopy, logs, double doors
Options	
8548	Decorative flue collar for top exit
8455	Standard Upgradeable remote control
8456	Programmable Thermostatic Upgradeable remote control
BL/BR/GR	Coloured paint supplement, add BL (Metallic Blue), BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

CL3 GAS - Conventional & Balanced flue

Manual or remote control

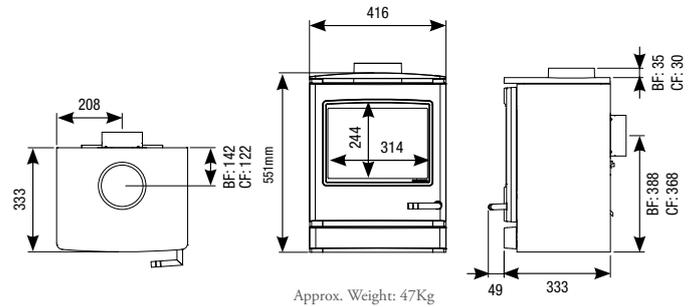


* No top exit on CL3 Balanced Flue

YM581-016	Conventional Flue, Natural gas, logs, top exit
YM581-003	Conventional Flue, Natural gas, logs, rear exit
YM581-427	Conventional Flue, LPG, logs, top exit
YM581-409	Conventional Flue, LPG, logs, rear exit
YM581-038	Balanced Flue, Natural gas, logs, rear exit
YM581-443	Balanced Flue, LPG, logs, rear exit
Options	
YM-A8455	Standard Upgradeable remote control
YM-A8456	Programmable Thermostatic Upgradeable remote control

CL5 GAS - Conventional & Balanced flue

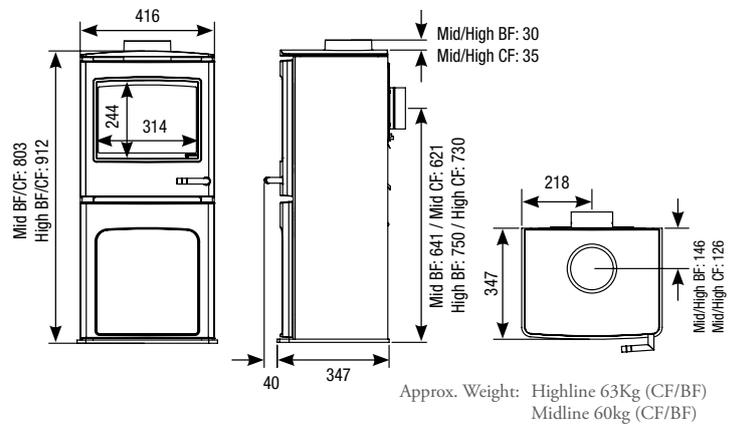
Manual or remote control



YM581-090	Conventional Flue, Natural gas, logs, top exit
YM581-059	Conventional Flue, Natural gas, logs, rear exit
YM581-484	Conventional Flue, LPG, logs, top exit
YM581-460	Conventional Flue, LPG, logs, rear exit
YM581-114	Balanced Flue, Natural gas, logs, top exit
YM581-100	Balanced Flue, Natural gas, logs, rear exit
YM581-536	Balanced Flue, LPG, logs, top exit
YM581-503	Balanced Flue, LPG, logs, rear exit
Options	
YM-A8455	Standard Upgradeable remote control
YM-A8456	Programmable Thermostatic Upgradeable remote control

CL5 MIDLINE & HIGHLINE GAS - Conventional & Balanced flue

Manual or remote control



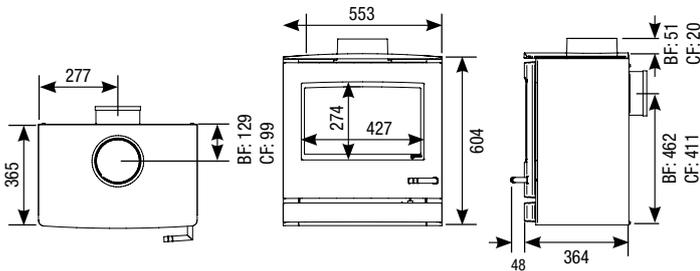
YM581-026	CL5 Midline, Conventional Flue, Natural gas, logs, top exit
YM581-010	CL5 Midline, Conventional Flue, Natural gas, logs, rear exit
YM581-520	CL5 Midline, Conventional Flue, LPG, logs, top exit
YM581-513	CL5 Midline, Conventional Flue, LPG, logs, rear exit
YM581-041	CL5 Midline, Balanced Flue, Natural gas, logs, top exit
YM581-032	CL5 Midline, Balanced Flue, Natural gas, logs, rear exit
YM581-561	CL5 Midline, Balanced Flue, LPG, logs, top exit
YM581-553	CL5 Midline, Balanced Flue, LPG, logs, rear exit
YM581-068	CL5 Highline, Conventional Flue, Natural gas, logs, rear exit
YM581-577	CL5 Highline, Conventional Flue, LPG, logs, rear exit
YM581-095	CL5 Highline, Conventional Flue, Natural gas, logs, top exit
YM581-585	CL5 Highline, Conventional Flue, LPG, logs, top exit
YM581-118	CL5 Highline, Balanced Flue, Natural gas, logs, rear exit
YM581-594	CL5 Highline, Balanced Flue, LPG, logs, rear exit
YM581-129	CL5 Highline, Balanced Flue, Natural gas, logs, top exit
YM581-599	CL5 Highline, Balanced Flue, LPG, logs, top exit

Options	
YM-A8455	Standard Upgradeable remote control
YM-A8456	Programmable Thermostatic Upgradeable remote control

Technical Information

CL GAS STOVES & INSET FIRES

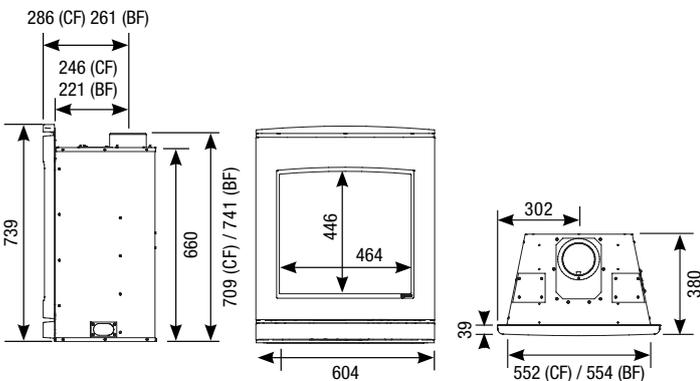
CL8 GAS - Conventional and Balanced flue Manual or remote control



Approx. Weight: 50Kg (CF) / 60kg (BF)

YM581-141	Conventional Flue, Natural gas, logs, top exit
YM581-126	Conventional Flue, Natural gas, logs, rear exit
YM581-588	Conventional Flue, LPG, logs, top exit
YM581-567	Conventional Flue, LPG, logs, rear exit
YM581-207	Balanced Flue, Natural gas, logs, top exit
YM581-174	Balanced Flue, Natural gas, logs, rear exit
YM581-654	Balanced Flue, LPG, logs, top exit
YM581-601	Balanced Flue, LPG, logs, rear exit
Options	
YM-A8455	Standard Upgradeable remote control
YM-A8456	Programmable Thermostatic Upgradeable remote control

CL 530 GAS INSET - Conventional & Balanced flue Programmable Thermostatic remote control



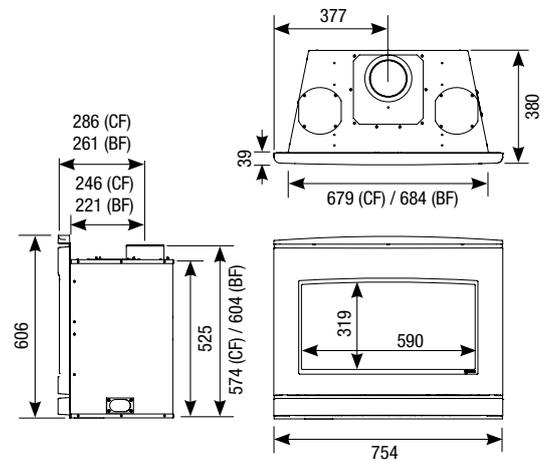
YM189-253	Conventional Flue. Natural Gas, Black Reeded Lining, Thermostatic control
YM189-496	Conventional Flue. LPG, Black Reeded Lining, Thermostatic control
YM189-030	Conventional Flue. Natural Gas, Vermiculite Lining, Thermostatic control
YM189-405	Conventional Flue. LPG, Vermiculite Lining, Thermostatic control
YM189-098	Conventional Flue. Natural Gas, Brick Effect Lining, Thermostatic control
YM189-437	Conventional Flue. LPG, Brick Effect Lining, Thermostatic control
YM189-019	Conventional Flue. Natural Gas, Black Glass Lining, Thermostatic control
YM189-462	Conventional Flue. LPG, Black Glass Lining, Thermostatic control
YM189-286	Balanced Flue. Natural Gas, Black Reeded Lining, Thermostatic control
YM189-076	Balanced Flue. Natural Gas, Vermiculite Lining, Thermostatic control
YM189-216	Balanced Flue. Natural Gas, Brick Effect Lining, Thermostatic control
YM189-045	Balanced Flue. Natural Gas, Black Glass Lining, Thermostatic control

Accessories

934-049	CL 530 Conventional Flue, Black Reeded Lining Set
934-067	CL 530 Conventional Flue, Vermiculite Lining Set
934-056	CL 530 Conventional Flue, Brick Effect Lining Set
934-122	CL 530 Conventional Flue, Black Glass Lining Set
934-070	CL 530 Balanced Flue, Black Reeded Lining Set
934-088	CL 530 Balanced Flue, Vermiculite Lining Set
934-074	CL 530 Balanced Flue, Brick Effect Lining Set
934-148	CL 530 Balanced Flue, Black Glass Lining Set

8572	Warm Air Ducting Kit (2 Outlets)
8736	Linerless Kit for CL 530
999-620	Remote System Mains Adaptor

CL 670 GAS INSET - Conventional & Balanced flue Programmable Thermostatic remote control



YM189-385	Conventional Flue. Natural Gas, Black Reeded Lining, Thermostatic control
YM189-694	Conventional Flue. LPG, Black Reeded Lining, Thermostatic control
YM189-320	Conventional Flue. Natural Gas, Vermiculite Lining, Thermostatic control
YM189-522	Conventional Flue. LPG, Vermiculite Lining, Thermostatic control
YM189-346	Conventional Flue. Natural Gas, Brick Effect Lining, Thermostatic control
YM189-611	Conventional Flue. LPG, Brick Effect Lining, Thermostatic control
YM189-071	Conventional Flue. Natural Gas, Black Glass Lining, Thermostatic control
YM189-527	Conventional Flue. LPG, Black Glass Lining, Thermostatic control
YM189-393	Balanced Flue. Natural Gas, Black Reeded Lining, Thermostatic control
YM189-717	Balanced Flue. LPG, Black Reeded Lining, Thermostatic control
YM189-331	Balanced Flue. Natural Gas, Vermiculite Lining, Thermostatic control
YM189-587	Balanced Flue. LPG, Vermiculite Lining, Thermostatic control
YM189-372	Balanced Flue. Natural Gas, Brick Effect Lining, Thermostatic control
YM189-625	Balanced Flue. LPG, Brick Effect Lining, Thermostatic control
YM189-084	Balanced Flue. Natural Gas, Black Glass Lining, Thermostatic control
YM189-566	Balanced Flue. LPG, Black Glass Lining, Thermostatic control

Accessories

934-096	CL 670 Conventional Flue, Black Reeded Lining Set
934-103	CL 670 Conventional Flue, Vermiculite Lining Set
934-119	CL 670 Conventional Flue, Brick Effect Lining Set
934-174	CL 670 Conventional Flue, Black Glass Lining Set
934-127	CL 670 Balanced Flue, Black Reeded Lining Set
934-111	CL 670 Balanced Flue, Vermiculite Lining Set
934-137	CL 670 Balanced Flue, Brick Effect Lining Set
934-200	CL 670 Balanced Flue, Black Glass Lining Set
8572	Warm Air Ducting Kit (2 Outlets)
8736	Linerless Kit for CL 670
999-620	Remote System Mains Adaptor

Technical Information

INSET GAS FIRES

CL7 INSET GAS - conventional and balanced flue - Gas - Manual, Slide or Remote control*

YM189-224	Conventional Flue. Natural gas, coals. Manual control
YM189-546	Conventional Flue. LPG, coals. Manual control
YM189-250	Conventional Flue. Natural gas, coals. Slide control
YM189-555	Conventional Flue. LPG, coals. Slide control
YM189-038	Conventional Flue. Natural gas, logs. Slide control
YM189-594	Conventional Flue. LPG, logs. Slide control
YM189-261	Conventional Flue. Natural gas, coals. Remote control*
YM189-572	Conventional Flue. LPG, coals. Remote control*
YM189-241	Conventional Flue. Natural gas, logs. Remote control*
YM189-702	Conventional Flue. LPG, logs. Remote control*

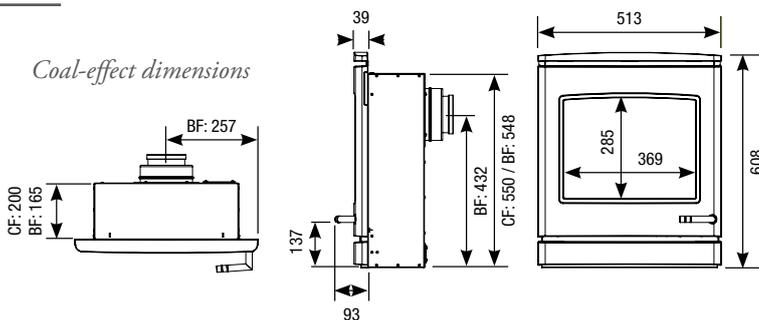
YM189-279	Balanced Flue. Natural gas, coals. Manual control
YM189-607	Balanced Flue. LPG, coals. Manual control
YM189-303	Balanced Flue. Natural gas, coals. Slide control
YM189-615	Balanced Flue. LPG, coals. Slide control
YM189-123	Balanced Flue. Natural gas, Logs. Slide control
YM189-687	Balanced Flue. LPG, Logs. Slide control
YM189-311	Balanced Flue. Natural gas, coals. Remote control*
YM189-639	Balanced Flue. LPG, coals. Remote control*
YM189-298	Balanced Flue. Natural gas, logs. Remote control*
YM189-754	Balanced Flue. LPG, logs. Remote control*

Accessories	
8456	Programmable Thermostatic Remote Control

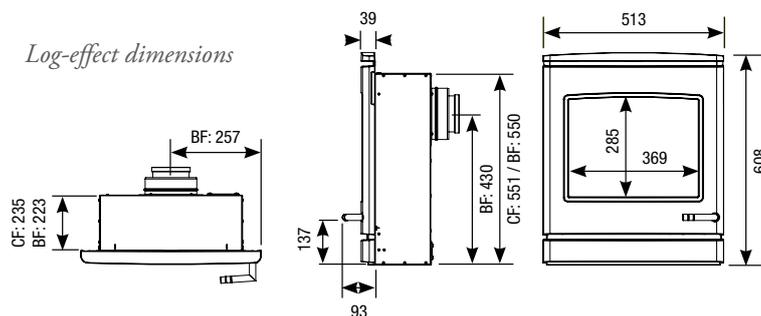
Balanced Flue models include rear exit balanced flue terminal & guard

*CL7 Inset Coal-effect Remote Control fires are supplied with the standard remote control (8455) and can be upgraded with the Programmable Thermostatic remote control (8456).
Log-effect models are supplied with the Fully-sequential thermostat remote control.

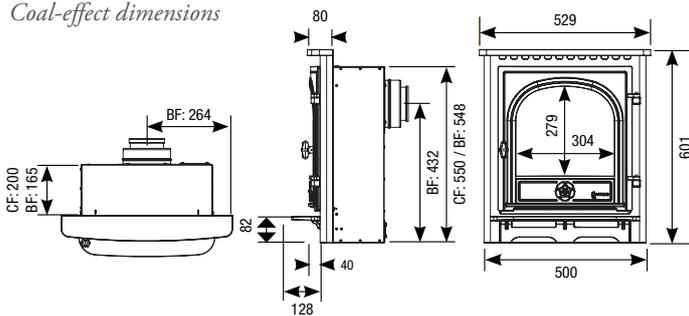
Coal-effect dimensions



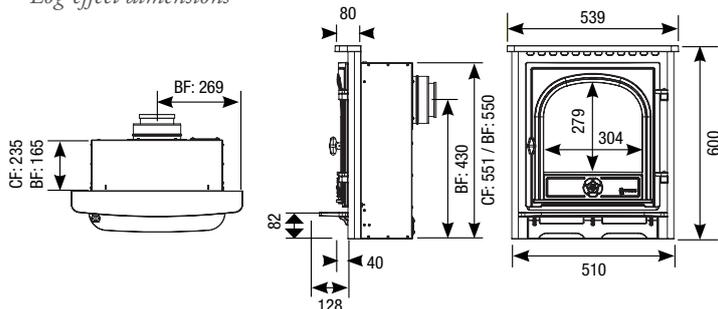
Log-effect dimensions



Coal-effect dimensions



Log-effect dimensions



DARTMOUTH INSET GAS - conventional and balanced flue - Gas - Manual or Remote control*

YM-N9875	Conventional Flue. Natural gas, coals. Manual control
YM-P9875	Conventional Flue. LPG, coals. Manual control
YM189-165	Conventional Flue. Natural gas, coals. Remote control**
YM189-442	Conventional Flue. LPG, coals. Remote control**
YM189-102	Conventional Flue. Natural gas, coals. Slide control**
YM189-474	Conventional Flue. LPG, coals. Slide control**
YM189-237	Conventional Flue. Natural gas, logs. Slide control**
YM189-576	Conventional Flue. LPG, logs. Slide control**
YM189-088	Conventional Flue. Natural gas, logs. Remote control**
YM189-503	Conventional Flue. LPG, logs. Remote control**

YM-N9885	Balanced Flue. Natural gas, coals. Manual control
YM-P9885	Balanced Flue. LPG, coals. Manual control
YM189-191	Balanced Flue. Natural gas, coals. Remote control**
YM189-486	Balanced Flue. LPG, coals. Remote control**
YM189-154	Balanced Flue. Natural gas, coals. Slide control**
YM189-530	Balanced Flue. LPG, coals. Slide control**
YM189-367	Balanced Flue. Natural gas, logs. Slide control**
YM189-576	Balanced Flue. LPG, logs. Slide control**
YM189-093	Balanced Flue. Natural gas, logs. Remote control**
YM189-632	Balanced Flue. LPG, logs. Remote control**

Accessories	
8456	Programmable Thermostatic Remote Control

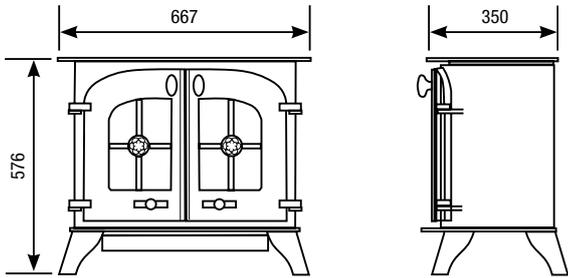
Balanced Flue models include rear exit balanced flue terminal & guard

**Dartmouth Inset Coal-effect Remote Control fires are supplied with the standard remote control (8455) and can be upgraded with the Programmable Thermostatic remote control (8456).
Log-effect models are supplied with the Fully-sequential thermostat remote control.

Technical Information

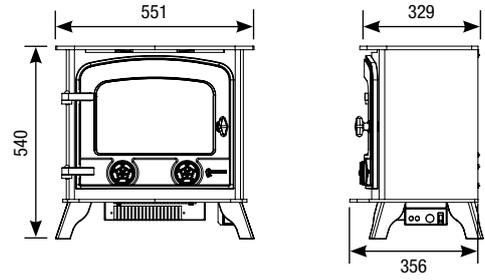
ELECTRIC STOVES (CONTINUED)

DARTMOOR ELECTRIC Stove



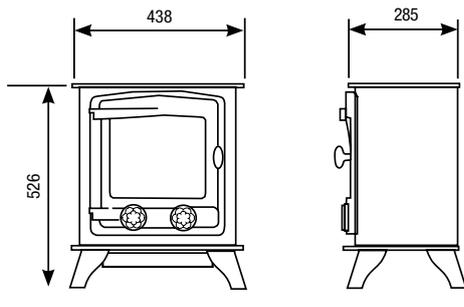
YM-E5201FL Dartmoor 1 Door - flat top
 YM-E5202FL Dartmoor 2 Door - flat top
 Approx. Weight: 75Kg

EXE ELECTRIC Stove



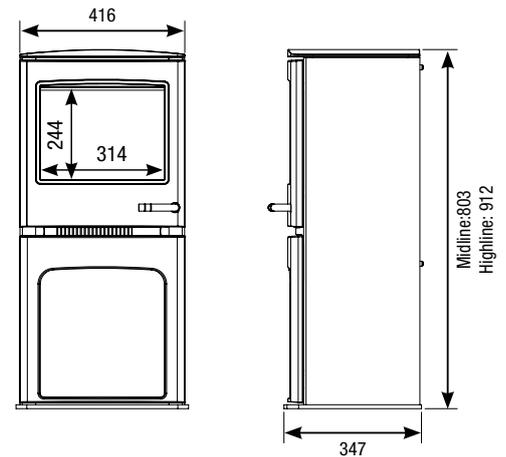
YM-681-033 Exe - flat top
 Approx. Weight: 61Kg

EXMOOR ELECTRIC Stove



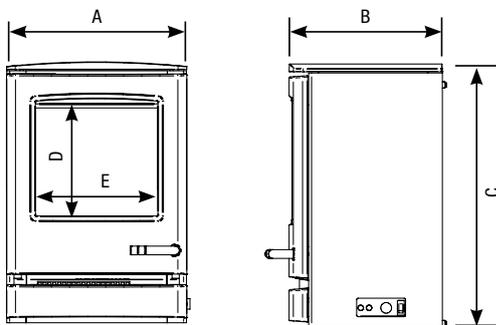
YM-E9001FL Exmoor - flat top
 Options
 YM-A9904 Brass handle
 Approx. Weight: 47Kg

CL5 ELECTRIC Midline & Highline Stoves



YM-681-003 CL5 Electric Midline
 YM-681-016 CL5 Electric Highline
 Approx. Weight: 56kg
 Approx. Weight: 59kg

CL3, CL5 & CL8 ELECTRIC Stoves



	A	B	C	D	E	Weight	Product Code
CL3	371	313	541	244	252	40kg	YM-681-021
CL5	416	333	552	244	311	44kg	YM-681-048
CL8	553	374	604	274	427	47kg	YM-681-093



CL5 Highline Multi-fuel Stove

Yeoman

A NATURAL WARMTH

Falcon Road, Sowton Industrial Estate, Exeter, Devon EX2 7LF

Solid Fuel Trade Sales

Tel: 01392 474500

Fax: 01392 219932

Gas & Electric Trade Sales

Tel: 01392 261900

Fax: 01392 444148

Other Depts Tel: 01392 474011

e-mail: yeoman@stovax.com

www.yeomanstoves.co.uk



You can find your nearest retailer by visiting
www.yeomanstoves.co.uk/find-a-retailer



Your local Yeoman retailer

£2.00



Paper sourced from sustainable forests and printed using vegetable based inks