



Wood, Multi-fuel, Gas and Electric stoves

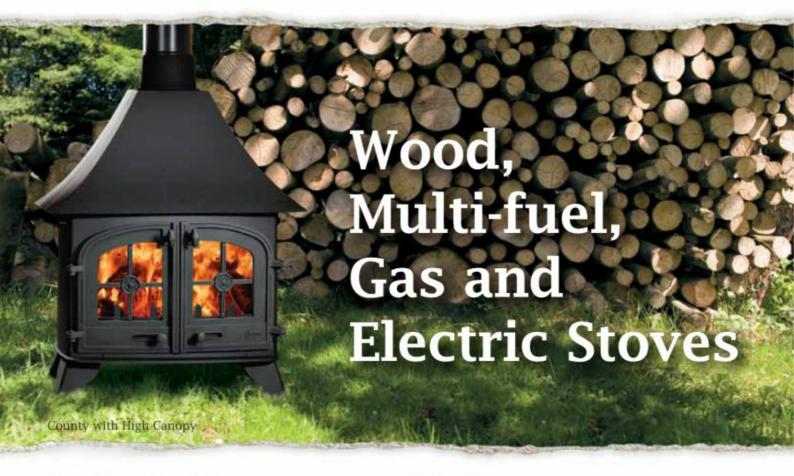


From its humble origins over 25 years ago on a farm near Dartmoor, renowned for its cold winters, Yeoman has grown to become one of the UK's leading stove manufacturers. Today, we offer not only a wide selection of traditionally-styled woodburning, multi-fuel, gas and electric stoves, but also high-output boiler stoves through to contemporary stoves, with each model providing superb value for money.

The Yeoman Range...

Traditional Wood & Multi-Fuel Stoves	
CL Wood & Multi-fuel Stoves	
Traditional & CL High-Output Boiler Stoves	
Double-Sided Stoves	
Traditional Gas Stoves	H TR
CL Gas Stoves	KI DE
Electric Stoves	





Wood & Multi-fuel Stoves

All Yeoman stoves are designed to burn wood and smokeless fuels and have been independently tested to exacting standards for both heating efficiency and emissions. The Exmoor, Exe, Devon, CL3 and CL5 models are also approved for the burning of wood in Smoke Control areas when fitted with a smoke control kit.



Wood - Wood is the better fuel in environmental terms being carbon neutral, as the amount of carbon dioxide released into the atmosphere is approximately the same as that absorbed by the tree during growth. It is also a renewable resource, particularly when derived from plantations and cultivated woodland. For optimum results, we recommend logs should be seasoned for 2 years or more to achieve a moisture content below 20%. This will not only give twice the output of freshly felled timber but 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 around twice the calorific value energy

Solid fuels - anthracite and manufactured smokeless fuels can be burnt with the addition of a multi-fuel kit. Choose from either the economic Static Kit on the County and Double-Sided models or, for optimum performance, the external Riddling Kit on Exmoor, Exe, Devon and CL stoves, including high output boiler stoves. 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 24 - 29 for details.

Gas Stoves

All Yeoman gas stoves are available with natural gas or LPG and, depending on model, feature a highly realistic coal or log effect fire. Most of these highly efficient stoves are available







as manual operation and have the option to upgrade to either a standard remote, allowing heat regulation once the pilot light has been lit manually, or a programmable remote with additional thermostatic & timer controls. The new CL Gas stoves are available with a choice of Yeoman's new standard or thermostatic remote control which is a fully programmable sequential remote that allows full control of your stove from ignition to extinguish.

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. With the heater discreetly located underneath, the remote control allows you to adjust the heat between off, 1kW and 2kW in addition to the VeriFlame™ effects. VenFlame

of softwoods.

Your Yeoman, Your Way...

Styling options

The look of your stove is very important. That is why Yeoman offers you the opportunity to personalise our stoves with a variety of styling options. According to model, these include flat top and high or low canopies, panoramic single doors, double doors with removable window crosses, brass handles, decorative cast top plates and plain or Tudor Rose air spinners.









Colour options

Colour is another option, with a choice of 4 paint finishes available for most stoves: Metallic Blue, Metallic Brown, Matt Black or Metallic Green. CL Stoves are finished in Jet Black Metallic[†].



Key	Key to symbols		Key to symbols		Radiator Capabilities
声	Flat Top		Maximum Heat Output		
萬	Low Canopy		Boiler Output*		
	High Canopy	8	Vent not normally required **		

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

Five Year Warranty

Your Yeoman retailer will provide you with a Five Year Warranty for your new stove castings and a Two Year Warranty on steel parts and gas & electric 'engines' used in stoves and fires. Please note, these warranties exclude certain consumable and naturally

wearing parts such as grates, baffles, firebricks and glass. Full terms and conditions are on our website at www.yeoman-stoves.co.uk



Expert Retailer Network

To help you select the right stove for your home, you will find our useful reference symbols throughout the brochure. 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.

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



 $Exmoor \ {\tiny - \ neat \ and \ compact \ for \ the \ smaller \ room}$

Exmoor

Wood and Multi-fuel Stoves



Particularly suited to smaller rooms, the classically styled Exmoor is designed to fit neatly into a traditional 'builder's opening'. The gently curved front and sides give this model a solid, well proportioned appearance and one which can enhance both traditional and contemporary settings. A curved glass window also provides an excellent view of the flames.



- · Woodburning and multi-fuel models
- · External riddling[†]
- Clean Burn the tertiary air system provides greater fuel efficiency (78% with wood)
- Yeoman Airwash System to give a clearer view of the flames
- · Optional brass handle
- · Optional plain air spinners
- Top or rear flue 128mm (5")
- · Smoke Control Area Approved*
- Gas and Electric versions also available, see pages 32 - 33 and 48 - 49
- † Multi-fuel version
- * When fitted with Smoke Control Kit and used in accordance with operating instructions

Available Colour Options



















 $Exe \ {\tiny - ultimate \ versatility \ with \ optional \ boiler}$

Exe

Wood and Multi-fuel Stoves



Compact yet versatile, the Exe offers you an extensive choice of styling options as well as an optional boiler that can provide domestic hot water. It features Yeoman's Clean Burn system too, so you will enjoy improved

fuel efficiency and a greater control of combustion. Furthermore, being a nominal 4.9kW output, no air vent is needed when the Exe is installed.



- · Woodburning and multi-fuel models
- · External riddling[†]
- · Clean Burn the tertiary air system provides greater fuel efficiency (Wood: 78%, Smokeless fuels: 85%)
- · Yeoman Airwash System to give a clearer view of the flames
- · Single or double door options
- · Optional brass handles
- Optional plain air spinners
- · Removable Tudor Rose door crosses*
- · Optional boiler for domestic hot water or supplementary central heating
- Top or rear flue 153mm (6")
- · Choice of extras including spark guard* and butterfly spindle flue damper
- Smoke Control Area Approved**
- · Double-Sided and Gas versions also available, see pages 30 - 31 & 34 - 35

Available Colour Options



Exe





Black









Brown





(kW)

4.9kW

1.6kW

8500BTU

[†] Multi-fuel version * Double door only

Single door only
 When fitted with Smoke Control Kit and used in accordance with operating instructions



 $Devon \ \ \text{- at home in both traditional and modern settings}$

Devon

Wood and Multi-fuel Stoves



The Devon is a highly popular, medium sized stove which can be tailored to look equally at home in the fireplace of a modern house or the inglenook of a country cottage.

It also offers an impressive heat output of up to 9kW whether burning logs, anthracite or smokeless fuels.



			A		
	i i	Ħ		(kW)	
Devon	1	1	1	9.0kW	3.5kW 12000BTU

Available Colour Options







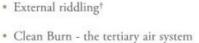






Brown





· Woodburning and multi-fuel models

provides greater fuel efficiency (Wood: 81%, Smokeless fuels: 78%)

- Yeoman Airwash System to give a clearer view of the flames
- · Single or double door options
- · Optional brass handles
- · Optional plain air spinnerso
- · Removable Tudor Rose door crosses*
- · Optional boiler for domestic hot water
- Top or rear flue 153mm (6")
- · Choice of extras including spark guard* and butterfly spindle flue damper
- Smoke Control Area Approved**
- · Double-Sided and Gas versions also available, see pages 30 - 31 & 38 - 39
- · High output boiler version, pages 24 25

Single door only
 When fitted with Smoke Control Kit and used in accordance

County

Wood and Multi-fuel Stoves



Largest of our traditional stoves, the County has the proportions to grace any inglenook and the performance to provide a magnificent focal point in larger rooms and open living spaces. The vast firebox is designed to accept

logs up to 460mm (18") long, so that you do not need to load fuel so often. It also has the potential to produce considerable heat output.



Please also see image on page 4

(kW) 13.0kW County 24000BTU

- · Woodburning and multi-fuel models
- Static multi-fuel grate[†]
- · Clean Burn the tertiary air system provides greater fuel efficiency (Wood 78%: Smokeless fuels: 84%)
- · Yeoman Airwash System to give a clearer view of the flames
- · Single or double door options
- · Optional brass handles
- · Optional plain air spinners
- Removable Tudor Rose door crosses*
- · Optional boiler for domestic hot water
- Top or rear flue 153mm (6")
- · Optional butterfly spindle flue damper
- · Large combustion chamber for logs up to 460mm (18") in length
- · Double-Sided and integral high output boiler versions available, see pages 24 - 27 & 30 - 31
- † Multi-fuel version
- * Double door only

 ◊ Single door only

Available Colour Options

Brown

















 $County \ \ \hbox{- our largest stove with an impressive heat output}$

CL3

Multi-fuel Stove



Designed to be equally at home in either a traditional setting or today's more modern interiors, Yeoman's woodburning and multi-fuel CL range of stoves are an eye-catching focal point. Furthermore, the CL range offers the very latest in heating technology creating high

efficiency and trend setting aesthetics. The smallest in the series, the CL3, makes a big impression despite its compact proportions. To complement the gentle curves of the stove front, there is a decorative cast top plate available for each of the CL stoves as an optional extra.



- · Multi-fuel model
- · External riddling
- Clean Burn the tertiary air system provides greater fuel efficiency (up to 86%)
- · Smoke Control Area Approved*
- Yeoman Airwash System to give a clearer view of the flames
- · Optional decorative cast top plates
- Top or rear flue 128mm (5")
- · Levelling system
- Stainless steel handle with self locking function
- Contemporary screen printed ceramic glass
- · Integral raised plinth
- High performance firebox lining to enhance combustion process
- · Heavy duty steel construction
- · Primary air control
- Gas version also available, see pages 44 45
- * When fitted with Smoke Control Kit and used in accordance with operating instructions

















CL3 - small stove, big impression



 $CL5 \ \ \hbox{-high efficiency heating and 'modern traditional' styling}$

CL5

Wood and Multi-fuel Stove



With high efficiency and 'modern traditional' styling, the CL5 offers a fresh alternative for heating in today's homes. Along with the smaller CL3, the CL5 is approved for use in Smoke Control zones, so you can achieve carbon neutral heating with wood wherever your location! It is available in two versions: woodburning only or multi-fuel which incorporates a riddling grate to allow the burning of smokeless fuels. In addition, both versions can be enhanced by the optional decorative cast top which provides even greater elegance with its subtle, curved form.



Please also see image on back cover

	•	(kw)		
		(AVV)		
CLS	1	4.9kW		



Jet Black

Metallic









- Woodburning and Multi-fuel models
- · External riddling[†]
- Clean Burn the tertiary air system provides greater fuel efficiency (up to 85%)
- Yeoman Airwash System to give a clearer view of the flames
- · Smoke Control Area Approved*
- · Optional decorative cast top plates
- Top or rear flue 128mm (5")
- Levelling system
- Stainless steel handle with self locking function
- · Contemporary screen printed ceramic glass
- · Integral raised plinth
- High performance firebox lining to enhance combustion process
- · Heavy duty steel construction
- · Primary air control
- Gas version also available, see pages 46 47

[†] Multi-fuel version

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

CL8

Wood and Multi-fuel Stove



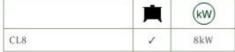
The largest of the CL range, the CL8 is designed to provide high efficiency heating as well as creating an outstanding focal point for your living space. Choose from either the woodburning only model or the multifuel version, the latter incorporating a riddling grate to allow you to burn smokeless fuels. An optional decorative cast top is also available to further enhance it's already impressive visual impact.



- · Woodburning and Multi-fuel models
- · External riddling[†]
- Clean Burn the tertiary air system provides greater fuel efficiency (up to 81%)
- Yeoman Airwash System to give a clearer view of the flames
- · Optional decorative cast top plates
- Top or rear flue 153mm (6")
- · Levelling system
- Stainless steel handle with self locking function
- · Contemporary screen printed ceramic glass
- · Integral raised plinth
- High performance firebox lining to enhance combustion process
- · Heavy duty steel construction
- Primary air control
- · High output boiler version, pages 28 29

† Multi-fuel version

Please also see image on page 2















 ${\hbox{\footnotesize CL8}}\,$ - outstanding focal point for your living space

CL7 Inset

Multi-fuel Inset Fire



The CL7 inset is the first contemporary inset fire in the Yeoman range and expands the opportunities to incorporate the highly desirable decorative styling of the CL range into a larger variety of homes and interiors. Convenient and highly efficient, the cutting edge Airwash System keeps the window clear so that you can always enjoy the atmospheric flicker of the CL7 inset's superb flame picture.



- · Multi-fuel
- · External riddling
- Clean Burn the tertiary air system provides greater fuel efficiency (up to 87%)
- Yeoman Airwash System to give a clearer view of the flames
- Smoke Control Area Approved*
- Top flue exit only— 128mm (5")
- Stainless steel handle with self locking function
- · Contemporary screen printed ceramic glass
- Integral raised plinth
- High performance firebox lining to enhance combustion process
- · Heavy duty steel construction
- Primary air control
- High output boiler version, pages 24 & 29

CL7 Inset ✓ 7kW



Metallic









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



CL7 Inset - modern style and space saving

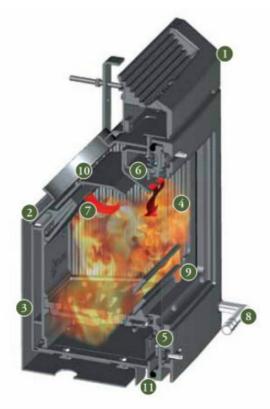
CL Milner

Multi-fuel Inset Fire



The CL Milner has been designed with high performance and ease of installation in mind. 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!



Registered Design: Community Design Application Number: 001202600

		真	kW
CL Milner	E	1	5kW

CL Milner Design Features

- 1 5mm heavy duty steel construction
- 2 Easy fit
- 3 Specifically designed for 16" and 18" Milner brick openings
- 4 High performance firebox lining to enhance combustion process
- 5 Cast iron air-tight door with primary air control lever
- 6 Yeoman Airwash System to give a clearer view of the flames
- 7 Clean Burn the secondary air system provides greater fuel efficiency (up to 76%)
- 8 Stainless steel handle with self locking function
- 9 Contemporary screen printed ceramic glass
- 10 Top flue exit only 152mm (6")
- 11 Adjustable secondary air control
- 12 Smoke Control Area Approved* (not illustrated)

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













 $CL\ Milner\ {\tiny - \ quick \ and \ hassle-free \ installation}$

High-Output Boilers

Multi-fuel Boiler Stoves

Five 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.

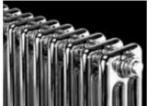
When providing hot water and central heating, each stove is capable of feeding an average 8000BTU hotwater cylinder and from 8 up to 19 radiators. The exact number of radiators will depend upon how many rooms you wish to heat and sizes of those rooms. Radiators also come in a variety of sizes/capacities 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.yeoman-stoves.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 riddling system.

	A	kW		
Devon 50HB	/	13.0kW	10.0kW 34,000BTU	94
County 60HB	,	18.0kW	13.0kW 45,000BTU	155
County 80HB	7	21.0kW	18.0kW 62,000BTU	194
CL8HB	-	13.0kW	10.0kW 34,000BTU	94
CL7NHB	/	11.0kW	8.8kW 30,000BTU	84

Blue Brown Green Black
CL7NHB and CL8HB Colour

AIR
WASH

Jet Black
Metallic

^d Includes 8000 BTU allowance for hot water cylinder.

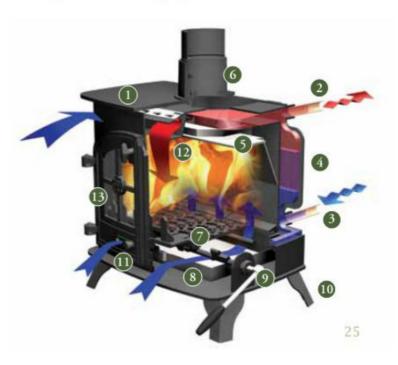
^{&#}x27;Please see comments on radiator capabilities above and on page 26 and 29, as these are a guide only.



Devon and County 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 Levelling system in each foot to ensure complete stability on uneven surfaces.
- 11 Primary air controls to manually adjust the running temperatures.

- 12 Airwash helps to keep the glass clear and to control the running temperature when burning wood.
- 13 Removable Tudor Rose door crosses.
- 14 Optional thermostatic control to maintain desired running temperatures (not illustrated).
- 15 Optional woodburning tray (not illustrated).



High-Output Boilers

Devon and County Multi-fuel Boiler Stoves



Key Facts:	Devon 50HB	County 60HB	County 80HB	
Multi-fuel with external riddling	/	✓	✓	
Airwash	/	1	1	
Nominal heat output to room	4.9kW	7.0kW	7.0kW	
Nominal heat output to boiler	8.2kW	11.0kW	15.0kW	
Maximum system rating	10kW (34,000BTU)	13kW (45,000BTU)	18kW (62,000BTU)	
Radiator capabilities - example No. of 2500BTU radiators + 8000BTU cylinders*	9 radiators	15 radiators	19 radiators	
Maximum log length	15 ³ / ₄ " (400mm)	19 1/2" (500mm)	23 ¹ / ₂ " (600mm)	
Optional log tray	/	✓	1	
Flue outlet	6" top or rear	6" top or rear	6" top or rear	
Choice of four colours	✓	✓ ·	1	
Optional thermostat	✓	/	1	

^{*} 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.



 $County\ 80 HB\ {\tiny -exceptional\ output\ for\ whole\ house\ heating}$



 $CL8HB \ \ \hbox{--complete home heating with cutting edge style!}$

High-Output Boilers

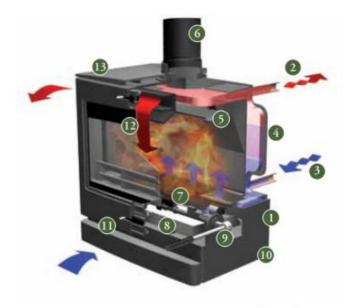
CL Multi-fuel Boiler Stoves



CL Boiler Design Features

- 1 5mm and 8mm 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 (CL8HB), Top flue exit (CL7NHB).
- 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 Levelling system to ensure complete stability on uneven surfaces (CL8HB).
- 11 Primary air controls to manually adjust the running temperatures.
- 12 Airwash helps to keep the glass clear and to control the running temperature when burning wood.
- 13 Optional cast iron top plates in top & rear flue (CL8HB).

- 14 Optional thermostatic control to maintain desired running temperatures (not illustrated).
- 15 Optional woodburning tray (not illustrated).
- 16 Stainless steel door handle, with self-locking function (not illustrated).



Registered Design: Community Design Application Number: 001202600

Key Facts:	CL7NHB	
Multi-fuel with external riddling	/	/
Airwash	/	/
Nominal heat output to room	4.0kW	4.9kW
Nominal heat output to boiler	7.4kW	8.2kW
Maximum system rating	8.8kW (30,000BTU)	10kW (34,000BTU)
Radiator capabilities - example No. of 2500BTU radiators + 8000BTU cylinders*	8 radiators	9 radiators
Maximum log length	123/4" (325mm)	153/4" (400mm)
Optional log tray	/	/
Flue outlet	5" top	6" top or rear
Optional thermostat	/	/
Optional decorative cast top plate (top & rear flue versions)	×	1

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.



Exe Double-Sided - the warming heart of your home

Double-Sided

Wood, Multi-fuel and Gas 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 and from single or double

depth versions. Each model also has a number of styling options to complement your decor. In addition to the wood/multi-fuel stoves, the Devon double, single depth is available with the convenience of a highly realistic, gas log effect fire. Opt for the remote control and you can even adjust the flames and heat from the comfort of your favourite armchair or sofa.



	Depth	Doors	声	寓		kW	Gas Type	Nominal Gas Input	Supply Pressure
Exe	Double	1 or 2	1	×	×	11.0kW	n/a	n/a	n/a
Devon	Single	1 or 2	1	1	×	9.0kW	n/a	n/a	n/a
Devon	Single	2	×	×	1	9.0kW	n/a	n/a	n/a
Devon	Double	1 or 2	1	1	×	13.0kW	n/a	n/a	n/a
Devon	Double	2	×	×	1	13.0kW	n/a	n/a	n/a
County	Single	2	1	1	/	15.0kW	n/a	n/a	n/a
County	Double	2	1	1	1	22.0kW	n/a	n/a	n/a
Devon Gas CF	Single	1 or 2	×	×	1	5.0kW**	NG	6.9kW	20mb
Devon Gas CF	Single	1 or 2	×	×	1	5.0kW**	LPG	6.9kW	37mb

Solid Fuel

- · Top flue 152mm (6")
- . Suitable for burning wood or multi-fuel#
- · Yeoman Airwash System to give a clearer view of the flames
- · Optional butterfly spindle flue damper
- · Optional spark guards'
- Tudor rose or plain air spinners⁽⁾
- · Single or double depth versions (depending on model)

- · Conventional top flue -128mm (5")
- Superb log effect fire
- · Variable heat output
- · Optional remote control
- · Natural gas or LPG



Left: Standard Right: Programmable

All versions

- Removable Tudor Rose door crosses*
- · Optional brass handles
- · Single or double door options (depending on model)
- * Double door Devon & Exe only. County has crosses,
- but no spark guard.

 © Single door only:
 # With the use of a static multi-fuel kit (except
 County Double Depth which is woodburning only)

Available Colour Options







Black





Exmoor

Gas Stoves



This popular model combines traditional charm with modern technology to bring you a gas stove that can be installed into almost any room - even one that does not have a chimney. Further, its highly realistic fire provides up to 2.6kW

of adjustable heat, whether you opt for manual or remote controls, so it's ideal to take the chill away from those long winter days and nights.



- · Conventional and balanced flue log effects
- · Radiant heat to quickly warm your room
- · Remote control options
- Variable heat output 1.5 2.6kW
- · Up to 81% efficient
- · Optional brass handle
- Top or rear flue (conventional class 1 or 2) - 128mm (5") Rear flue only (balanced) - 153mm (6")
- · Natural gas or LPG
- Wood, Multi-fuel and Electric versions also available, see pages 6 - 7 and 48 - 49

Nominal Supply Gas Fire (kW) Type Gas Input Pressure Effect 2.6kW* Exmoor Gas CF NG 3.40kW 20mb Log Exmoor Gas CF 2.4kW* LPG 3.20kW 37mb Log Exmoor Gas BF 2.6kW* NG 3.20kW 20mb Log (Rear flue only) Exmoor Gas RF LPG 3.20kW 2.6kW 37mb (Rear flue only)

Remote Control Options



Left: Standard Right: Programmable

Available Colour Options



Blue









^{*} Output for guidance only and is dependent on gas type and flue variation



 $Exmoor \ Gas \ {\tiny - \ a \ small \ stove \ with \ big \ appeal}$

Exe

Gas Stoves

With highly realistic log fire effect and glowing embers, the medium sized Exe will become an inviting centrepiece in your living room. Traditionally styled but with the versatility to feature in the most contemporary of homes, the single door Exe combines time honoured design and craftsmanship with ultra-modern heating convenience and efficiency.



- · Conventional and balanced flue log effects
- Radiant heat to quickly warm your room
- · Remote control options
- Variable heat output 1.9 3.5kW
- · Up to 81% efficient
- · Optional brass handle
- · Low canopy version available
- · Natural gas or LPG
- Top or rear flue (conventional class 1 or 2) - 128mm (5")
 (balanced) - 153mm (6")
- Woodburning and Multi-fuel versions also available, see pages 8 - 9

	真	貫	kW	Gas Type	Nominal Gas Input	Supply Pressure	Fire Effect
Exe Gas CF	3 /	1	3.4kW*	NG	4.55kW	20mb	Log
Exe Gas CF		1	3.4kW*	LPG	4.55kW	37mb	Log
Exe Gas BF	I	1	3.5kW*	NG	4.3kW	20mb	Log
Exe Gas BF		1	3.5kW"	LPG	4.3kW	37mb	Log

^{*} Output for guidance only and is dependent on gas type and flue variation

Remote Control Options





Available Colour Options







Brown Black Green







Exe Gas - Compact and versatile

Exminster

Gas Stoves

With a comprehensive choice of styling options the Exminster Gas makes an impressive focal point in any type of room from a traditional cottage to a newly-built, contemporary home.

It also comes with a choice of highly realistic log or coal-effect fires and the option of manual or remote controls.



- · Conventional flue
- · Realistic coal and log effects
- · Radiant heat to quickly warm your room
- · Remote control options
- Variable heat output 1.5 4.5kW
- · 73% efficient
- · Flat top, low & high canopy options
- · Optional brass handles
- · Single or double doors
- · Removable Tudor Rose door crosses**
- Optional plain air spinners[△]
- · Top or rear flue (class 1 or class 2)
 - 128mm (5")
- Natural gas or LPG
- ** Double door only \(\Delta \) Single door only

Remote Control Options



Left: Standard Right: Programmable

Gas Nominal Supply Fire (kW) Effect Gas Input Pressure Type Coal or Exminster Gas CF 4.5kW NG 6.1kW 20mb Log Coal or

4.2kW

LPG

5.7kW

37mb

Log













Blue

Brown

Exminster Gas CF

^{*} Output for guidance only and is dependent on gas type and flue variation



Exminster Gas - convenient and efficient



Devon Gas - superb heating performance

Devon

Gas Stoves

Offering you superb heating performance and an authentic real fire look, with glowing coals and dancing flames, the Devon comes with the optional convenience of a remote control. It has a balanced flue operation too, so there is not even a need for a chimney.



- · Balanced flue only
- · Realistic coal effect
- · Radiant heat to quickly warm your room
- · Remote control options
- Variable heat output 1.5 5.6kW
- 80% efficient
- · Optional brass handles
- · Single or double doors
- Removable Tudor Rose door crosses**
- Optional plain air spinners⁽⁾
- · Top or rear flue 153mm (6")
- · Natural gas or LPG
- · Wood, Multi-fuel and Double-Sided versions also available, see pages 10 -11 and 30 - 31

Remote Control Options





Left: Standard Right: Programmable

Gas Nominal Supply Effect oal

	$\overline{}$	$\overline{}$	$\overline{}$		Type	das input	Tiessuic	Liice
Devon Gas BF	1	×	1	5.6kW*	NG	7.0kW	20mb	Coal
Devon Gas BF	1	×	1	4.8kW*	LPG	6.0kW	37mb	Coal

^{*} Output for guidance only and is dependent on gas type and flue variation

Available Colour Options











Brown Black

Green

^{**} Double door only | \$\infty\$ Single door only

Dartmoor

Gas Stoves

Yeoman's Dartmoor gas stove not only offers you even more choice but also features a highly realistic log effect. Just as importantly, it is a highly efficient room heater with up to 5.3kW of comfort available at the turn of a

switch. Furthermore, the Dartmoor is available in both conventional flue and balanced flue versions with a wide choice of styling options to help you tailor it to your exact requirements, including the option of a high canopy.



- Conventional and balanced flue log effects
- · Radiant heat to quickly warm your room
- · Remote control options
- Variable heat output 2.5 5.3kW
- · Up to 82% efficient
- · Single or double doors
- · Optional brass handle
- Removable Tudor Rose door crosses**
- · Top or rear flue conventional flue class 1 or 2 128mm (5"); balanced flue 153mm (6") (top exit requires decorative flue collar)
- · Natural gas or LPG
- · Electric version also available, see page 50 - 51
- ** Double door only OSingle door only

Gas Nominal Supply Fire (kW) Gas Input Effect Dartmoor Gas CF 5.3kW NG 6.60kW 20mb Log Dartmoor Gas CF × 5.1kW LPG 6.40kW 37mb Log Dartmoor Gas BF × 5.3kW NG 6.45kW 20mb Log Dartmoor Gas BF 4.9kW LPG 6.00kW 37mb Log

Remote Control Options





Left: Standard Right: Programmable

Available Colour Options





Brown



Black





^{*} Output for guidance only and is dependent on gas type and flue variation



 $Dartmoor\ Gas\ {\tiny - \ outstanding \ log \ effect \ for \ increased \ realism}}$

Dartmouth Inset

Gas Fires

Offering the familiar 'family look' of Yeoman stoves and the latest high-efficiency heating, the Dartmouth is an inset convector gas fire that very much blends traditional appeal with modern convenience. At its heart is the latest high efficiency gas combustion system that has been specially developed by our sister company Gazco to combine the exceptional heat output with much improved fuel economy (gas consumption is lower so saving you money). In fact, the balanced flue version is an outstanding 86% efficient.



		声	kW	Gas Type	Nominal Gas Input	Supply Pressure	Fire Effect
Dartmouth Inset Gas CF		1	3.9kW°	NG	5.1kW	20mb	Coal
Dartmouth Inset Gas CF	=	/	3.6kW'	LPG	4.8kW	37mb	Coal
Dartmouth Inset Gas BF		1	3.4kW′	NG	4.0kW	20mb	Coal
Dartmouth Inset Gas BF		1	3.4kW°	LPG	4.0kW	37mb	Coal

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

- · Manual control
- Conventional and balanced flue options
- · Realistic coal effect fire
- Convected and radiant heat to quickly warm your room
- · Variable heat output 1.8 3.9kW
- Up to 86% efficient
- Flue conventional flue class 1 or 2
 128mm (5"); balanced flue 153mm (6")
- · Natural gas or LPG





Black



 $Dartmouth\ Inset\ Gas\ {\scriptstyle -\ with\ high\ efficiency\ technology}$



 $CL3 \ Gas \ {\tiny - highly \ realistic \ log \ effect}$

CL3

Gas Stoves



The CL3 is the smallest of the contemporary gas stoves from Yeoman. Despite its compact dimensions, underneath the smooth, modern lines of the CL3 lies a powerful, high efficiency stove with a highly realistic log effect fuel bed and a choice of a standard or state of the art thermostatic remote control system. Fully programmable, the thermostatic remote allows the CL3 to be set to automatically switch on or off and change temperature according to your exact requirements.



Nominal

Gas Input

3.4kW

3.2kW

3.2kW

3.2kW

Supply

Pressure

20mb

37mb

20mb

37mb

Fire

Log

Log

Log

Log

Gas

Type

NG

LPG

NG

LPG

(kW)

2.7kW*

2.5kW*

2.6kW*

2.6kW*

- · Conventional and balanced flue options
- · Realistic log effect
- Radiant heat to quickly warm up your room
- · Remote control options
- · Variable heat output 1.5 2.7kW
- · Up to 80% efficient
- · Integral raised plinth and curved top plate
- Top or rear flue (conventional) 127mm (5")
 Rear flue only (balanced) 153mm (6")
- · Natural gas or LPG
- Multi-fuel version also available see pages 14 - 15

Remote Control Options





Left: Standard Right: Thermostatic





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

CL3 Gas CF

CL3 Gas CF

CL3 Gas BF

(Rear Flue only) CL3 Gas BF

(Rear Flue only)

Jet Black Metallic

CL5

Gas Stoves



The larger of the two contemporary CL gas stoves from Yeoman, the CL5 has a highly realistic log effect fuel bed and superb flame picture to create the same inviting warmth as a woodburning stove, but with all the convenient features of gas. All of this is controlled by a choice of either a standard or thermostatic remote

control. The thermostatic remote allows you to provide your home with the perfect amount of heat, exactly when you want it to. With a subtle curving door and complementary curved top plate, a CL gas stove can offer a stylish centrepiece for homes both modern and traditional alike.



Nominal

Gas Input

4.55kW

4.35kW

4.30kW

4.30kW

Gas

Type

NG

LPG

NG

LPG

(kW)

3.5kW°

3.4kW*

3.4kW*

3.4kW°

Supply

Pressure

20mb

37mb

20mb

37mb

Fire

Effect

Log

Log

Log

- · Conventional and balanced flue options
- · Realistic log effect
- Radiant heat to quickly warm up your room
- · Remote control options
- · Variable heat output 1.9 3.5kW
- · Up to 80% efficient
- · Integral raised plinth and curved top plate
- Top or rear flue (balanced) 153mm (6") (conventional) - 127mm (5")
- · Natural gas or LPG
- Wood and multi-fuel versions also available see pages 16 - 17

Remote Control Options





Left: Standard Right: Thermostatic





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

1

Jet Black Metallic

CL5 Gas CF

CL5 Gas CF

CL5 Gas BF

CL5 Gas BF



CL5 Gas - with high efficiency technology



Exmoor Electric - complete operation by remote control

Exmoor

Electric Stove



Available in traditional Matt Black, the ever popular Exmoor stove perfectly combines the classic good looks of a woodburner with the ease of an Electric stove. At its heart is the unique VeriFlame™ technology which allows you to choose from 3 brightness levels and blue

or orange flame setting to match your mood exactly – and everything is operated from the remote control to save you bending over! Furthermore, you can select fire effect only; fire effect + 1kW heat; and fire effect + 2kW heat according to your heating needs.



- · Realistic hand-painted log effect
- VeriFlame™ technology
- · Low energy LED illumination
- · Remote control as standard
- Optional brass handle
- · Matt Black
- 13 amp socket needed
- · Variable heat output 1.0 2.0kW
- · No flue, chimney or air vent required
- Wood, multi-fuel and gas versions also available, see pages 6 - 7 and 32 - 33



Remote control supplied







Dartmoor

Electric Stove



Using the same cast iron door and heavy gauge steel body as the Gas Dartmoor's, the electric versions are brought alive with VeriFlame™ technology. This means you will enjoy a choice of flame and glow effects from a remarkably authentic log-effect fire that creates a superb focal point in your room. All this and a choice of single or double doors to suit your exact styling requirements!

The heater is discreetly located under the stove but, as all functions can be operated from the complementary remote control; there is no stooping or crouching. In fact you can alter the VeriFlame™ effect or adjust the heat output whilst relaxing in your favourite chair!



- · Realistic hand-painted log effect
- VeriFlame™ technology
- · Low energy LED illumination
- · Remote control as standard
- · Matt Black
- · Single or double doors
- Removable Tudor rose door crosses**
- Optional brass handle[◊]
- · 13 amp socket needed
- · Variable heat output 1.0 2.0kW
- · No flue, chimney or air vent required
- · Gas version also available, see page 40 41
- ** Double door only © Single door only



Remote control supplied



(kW)





Dartmoor Electric



Dartmoor Electric - authentic log effect for ultimate realism

Accessories & Flue Pipe



Fireplace, Stove & Hearth Accessories

Yeoman is a member of the Stovax Group which manufactures and distributes many other high quality fireplace, stove care and accessory products, as well as solid fuel, gas and electric fires and stoves along with traditional range cookers. To maximise the enjoyment from your woodburning or multi-fuel stove, please ask your Yeoman retailer for a Stovax accessories brochure or view the complete range online at www.stovax.com.









Professional XQ™ Chimney Systems

The Stovax Group also offer a comprehensive range of stove & fireplace chimney systems, the Stovax Professional XQ⁵⁵ collection. Crafted from 304L grade stainless steel for a durable outer finish, the fully sealed components offer water tight protection for the insulation within. With innovative decorative options, the ability to specify a colour for your system and with a host of technical advancements such as their Twist-Lock system, the

Professional XQ™ range provides an attractive, versatile and reliable solution for your flue system. Furthermore, the Professional XQ™ range carries a 10 year conditional warranty offering complete peace of mind. For further information, please speak to your retailer or visit www.stovax.com/chimneysystems.



Balanced Flue Systems

Yeoman's sister company, Gazco, have specifically developed a range of flue system components to complement your balanced flue Yeoman gas stove. Crafted from 304 grade stainless steel and aluminium with some items additionally offered in anthracite paint finish. Designed with ease of installation and flexibility in mind, these flue systems simply push together without the requirement for locking bands or screws. Both the inner and outer pipes are secured with easy fit, self locking, high temperature silicone seals. For further information, please speak to your retailer or visit www.gazco.com.

Product Improvement, Safety Information and Guarantee

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. Your Yeoman retailer will provide you with a Five Year Warranty for your new stove castings and a Two Year Warranty on steel parts and gas & electric 'engines' used in stoves and fires. The continuation of the warranty is dependant on your appliance being serviced by an appropriately qualified person 12 months after installation and annually thereafter. Please note, these warranties exclude certain consumable and naturally wearing parts such as grates, baffles, firebricks and glass. The use of petrocoke in a Yeoman Stove will invalidate its guarantee. Full details are on our website at www.yeoman-stoves.co.uk.

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.

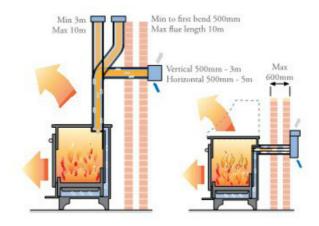
Balanced Flue Gas Stove System

The Yeoman Balanced Flue system means having no chimney is not a problem if you opt for either an Exmoor, Exe, Devon, Dartmoor, 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.

Installing Your Yeoman Stove

A HETAS, GasSafe Register or Bord Gais approved installer should undertake a site survey prior to purchase and must install your Yeoman Stove for you. Your Yeoman retailer will be able to offer advice on this. You may also view or download complete installation instructions at our website — www.yeoman-stoves.co.uk.

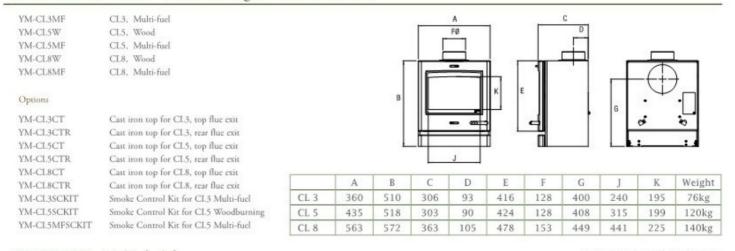
The following diagrams cover some of the basic requirements. All fires and stoves consume air as they burn. To comply with Building Regulations (Document J), therefore, if you are purchasing a stove with a maximum heat output in excess of 5.0kW, you will need to install a fixed air vent to ensure adequate ventilation. Outputs below this will not normally require a vent.



Please note that these are diagrammatic representations only and vary according to model. Full installation information can be downloaded from www.yeoman-stoves.co.uk.

CL WOOD & MULTI-FUEL STOVES

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



CL7 INSET - Multi-fuel fire

All above dimensions provide in millimeters.

YM-CL7NMF CL7 Insert, Multi-fuel

Option
YM-CL7SCKIT Smoke Control Kir for CL7 Inser Multi-fuel

Approx. Weight: 125Kg

Approx. Weight: 125Kg

329mm

115mm

458mm

400mm

128mm (0)

220mm

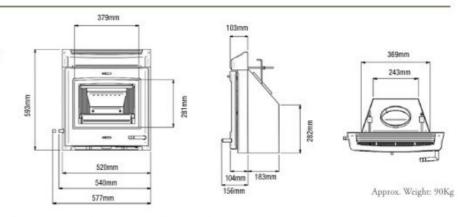
CL WOOD & MULTI-FUEL STOVES (CONTINUED)

CL MILNER INSET - Multi-fuel fire

YM-CLMB CL Milner, Multi-fuel

Option

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



HIGH OUTPUT BOILER STOVES

CL8HB - High output boiler stove

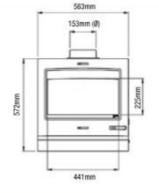
CL8HB Multi-fuel, Flat top, Single door YM-CL8HB

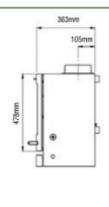
Options

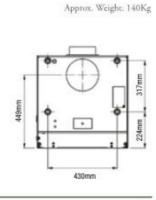
STATST Thermostat - CL8HB Woodburning Tray - CL8HB 7113WT

Decorative cast top plate - CL8HB top flue YM-CL8CT

Decorative cast top plate - CL8HB rear flue YM-CL8CTR







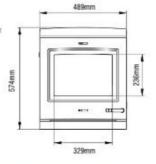
CL7NHB- High output inset boiler fire

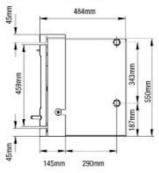
Stoves

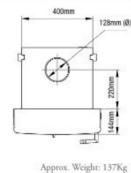
YM-CL7NHB CL7NHB Inset, Multi-fuel, Flat top, Single door

Options

STATIN Thermostat - CL7NHB Inset Woodburning Tray - CL7NHB Inset 7125WT







DEVON 50HB, COUNTY 60HB & COUNTY 80HB - High output boiler stoves

Stoves

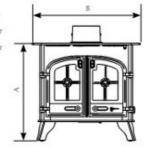
YM-W9202HB Devon 50HB, Multi-fuel, Flat top, Double door YM-W9302HB County 60HB, Multi-fuel, Flat top. Double door YM-W9902HB County 80HB, Multi-fuel, Flat top, Double door

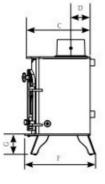
Options STATST Thermostat - suits Devon & County YM-A50BWT Woodburning tray - 50HB Woodburning tray - 60HB YM-A60BWT YM-A80BWT Woodburning Tray - 80HB Brass handle for double door, left YM-A9904 YM-A9905 Brass handle for double door, right YM-A9901 Butterfly spindle (flue damper)

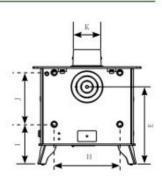
YMA9902 Spark Guard

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue)* BR (Metallic Brown)

or GR (Metallic Green) suffix to stove code







	A	В	C	D	E	F	G	Н	I	J	K (Ø)	Weight
Devon 50HB	590	659	389	118	469	430	120	400	241	315	153	135kg
County 60HB	632	772	446	125	507	508	126	530	246	343	153	172kg
County 80HB	691	857	508	125	566	572	138	608	258	397	153	235kg

DOUBLE-SIDED STOVES

EXE - Double-Sided, double depth - Solid Fuel

YM-W9121FL Woodburning, flat top, single door YM-W9122FL Woodburning, flat top, double doors

Options

YM-A9140DDCE Multi-fuel kit, static

YM-A9900 Plain spinners (single door only)
YM-A9903 Brass handle for single door
YM-A9904 Brass handle for double door, left
YM-A9905 Brass handle for double door, right
YM-A9902 Spark guard (double door only)
YM-A9901 Butterfly spindle (flue damper)

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, conventional flue - Gas - Manual or remote control

YM-G9211LGHC Natural gas, high canopy, logs, single door
YM-G9212LGHC Natural gas, high canopy, logs, double doors
YM-P9211LGHC LPG, high canopy, logs, single door
YM-P9212LGHC LPG, high canopy, logs, double doors

Options

YM-A9904 Brass handle (each)
YM-A8455 Standard remote control
YM-A8456 Programmable remote control

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-W9211FI Woodburning, flat top, single door Woodburning, flat top, double doors YM-W9212FL YM-W9211LC Woodburning, low canopy, single door YM-W9212LC Woodburning, low canopy, double doors YM-W9212HC Woodburning, high canopy, double doors Options YM-A9240SDCE Multi-fuel kit, static YM-A9900 Plain spinners (single door only) Brass handle for single door YM-A9903 YM-A9904 Brass handle for double door, left YM-A9905 Brass handle for double door, right YM-A9902 Spark guard (double door only) YM-A9901 Butterfly spindle (flue damper) 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, double depth - Solid Fuel

YM-W9221FL Woodburning, flat top, single door
YM-W9222FL Woodburning, flat top, double doors
YM-W9221LC Woodburning, low canopy, single door
YM-W9222LC Woodburning, low canopy, double doors
YM-W9222HC Woodburning, high canopy, double doors

Options

YM-A9240DDCE Multi-fuel kit, static

YM-A9900 Plain spinners (single door only)
YM-A9903 Brass handle for single door
YM-A9904 Brass handle for double door, left
YM-A9905 Brass handle for double door, right
YM-A9902 Spark guard (double door only)
YM-A9901 Butterfly spindle (flue damper)

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

COUNTY - Double-sided, single depth - Solid Fuel

YM-W9312FL Woodburning, flat top, double doors
YM-W9312LC Woodburning, low canopy, double doors
YM-W9312HC Woodburning, high canopy, double doors
Options
YM-A9340SDCE Multi-fuel kit, static
YM-A9900 Plain spinners (single door only)

YM-A9900 Plain spinners (single door only)
YM-A9903 Brass handle for single door
YM-A9904 Brass handle for double door, left
YM-A9905 Brass handle for double door, right
YM-A9901 Butterfly spindle (flue damper)

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

COUNTY - Double-Sided, double depth - Solid Fuel

YM-W9322FL Woodburning, flat top, double doors YM-W9322LC Woodburning, low canopy, double doors YM-W9322HC Woodburning, high canopy, double doors

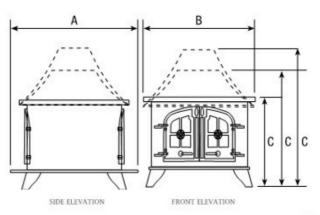
Options

YM-A9900 Plain spinners (single door only)
YM-A9903 Brass handle for single door
YM-A9904 Brass handle for double door, left
YM-A9905 Brass handle for double door, right
YM-A9901 Butterfly spindle (flue damper)

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

	Depth	Doors	A	В	C
Exe FT	Double	1 or 2	580	620	517
Devon FT	Single	1 or 2	462	615	563
Devon LC	Single	1 or 2	462	599	733
Devon HC	Single	2	462	603	888
Devon FT	Double	1 or 2	655	641	563
Devon LC	Double	1 or 2	655	633	731
Devon HC	Double	2	655	628	888
County FT	Single	2	587	738	597
County LC	Single	2	587	768	820
County HC	Single	2	587	768	935
County FT	Double	2	875	796	597
County LC	Double	2	875	768	820
County HC	Double	2	875	768	935
Devon Gas HC	Single	1 or 2	462	607	882



TRADITIONAL WOODBURNING AND MULTI-FUEL STOVES

EXMOOR

YM-W9001FL Woodburning, flat top, single door
YM-W9001LC Woodburning, low canopy, single door
YM-W9001ERFL Multi-fuel, flat top, single door
YM-W9001ERLC Multi-fuel, low canopy, single door

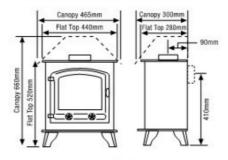
Options

YM-A9040CE Multi-fuel kit, external riddling

YM-A9900 Plain spinners YM-A9903 Brass handle 4227 Ash Caddy

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



Approx. Weight: 64 - 68Kg

EXE

VM-W9101FL Woodburning, flat top, single door YM-W9102FL Woodburning, flat top, double doors Woodburning, low canopy, single door YM-W9101LC YM-W9102LC Woodburning, low canopy, double doors YM-W9101ERFL Multi-fuel, flat top, single door YM-W9102ERFL Multi-fuel, flat top, double doors YM-W9101ERLC Multi-fuel, low canopy, single door YM-W9102ERLC Multi-fuel, low canopy, double doors

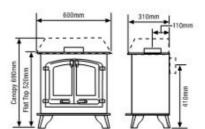
Options

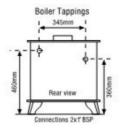
YM-A9140CE Multi-fuel kit, external riddling YM-A9900 Plain spinners (single door only) Brass handle for single door VM-A9903 YM-A9904 Brass handle for double door, left VM-A9905 Brass handle for double door, right YM-A9130 Boiler, stainless steel- 2.5kW (8500 BTU) YM-A9902 Spark guard (double door only) Butterfly spindle (flue damper) YM-A9901

4227 Ash Caddy

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code





Approx. Weight: 94 - 100Kg

DEVON

YM-W9201FI Woodburning, flat top, single door YM-W9202FL Woodburning, flat top, double doors YM-W9201LC Woodburning, low canopy, single door YM-W9202LC Woodburning, low canopy, double doors YM-W9201HC Woodburning, high canopy, single door YM-W9202HC Woodburning, high canopy, double doors YM-W9201ERFL Multi-fuel, flat top, single door YM-W9202ERFL Multi-fuel, flat top, double doors YM-W9201ERLC Multi-fuel, low canopy, single door YM-W9202ERLC Multi-fuel, low canopy, double doors YM-W9201ERHC Multi-fuel, high canopy, single door YM-W9202ERHC Multi-fuel, high canopy, double doors

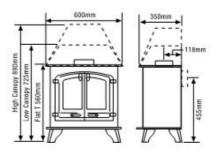
Options

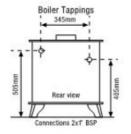
YM-A9240CE Multi-fuel kit, external riddling YM-A9900 Plain spinners (single door only) YM-A9903 Brass handle for single door YM-A9904 Brass handle for double door, left Brass handle for double door, right YM-A9905 YM-A9230 Boiler-3.5kW (12,000 BTU) YM-A9902 Spark guard (double door only) YM-A9901 Butterfly spindle (flue damper)

4227 Ash Caddy

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code





Approx. Weight: 102 - 118Kg

TRADITIONAL WOODBURNING & MULTI-FUEL STOVES (CONTINUED)

COUNTY

YM-W9301FL Woodburning, flat top, single door YM-W9302FL Woodburning, flat top, double doors YM-W9301LC Woodburning, low canopy, single door YM-W9302LC Woodburning, low canopy, double doors YM-W9301HC Woodburning, high canopy, single door YM-W9302HC Woodburning, high canopy, double doors

Options

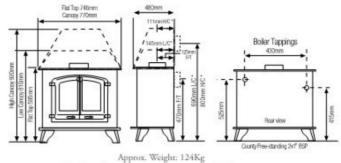
YM-A9340CE Multi-fuel kit, static

YM-A9900 Plain spinners (single door only) VM-A9904 Brass handle (single door only) YM-A9330 Boiler-7kW (24,000 BTU) YM-A9901 Butterfly spindle (flue damper)

4229 Ash Caddy

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



*The County has rear outlets in the stove and low/high canopies.

TRADITIONAL GAS STOVES

DARTMOOR - Conventional flue gas, manual or remote control

YM-N5101CFLUC Natural gas, flat top, logs, single door YM-N5102CFLUC Natural gas, flat top, logs, double doors YM-P5101CFLUC LPG, flat top, logs, single door YM-P5102CFLUC LPG, flat top, logs, double doors YM-N5101CFLUCHC Natural gas, high canopy, logs, single door YM-N5102CFLUCHC Natural gas, high canopy, logs, double doors YM-P5101CFLUCHC LPG, high canopy, logs, single door YM-P5102CFLUCHC LPG, high canopy, logs, double doors

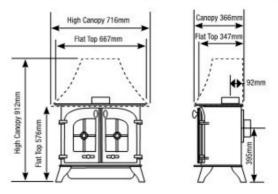
Options

8549 Decorative flue collar for top exit (must be purchased for top flue)

YM-A9904 Brass handle (single door only) 8455 Standard remote control 8456 Programmable remote control

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



Approx. Weight: 71 - 81Kg

DARTMOOR - Balanced flue gas, manual or remote control

YM-N5201BFLUC Natural gas, flat top, logs, single door YM-P5201BFLUC LPG, flat top, logs, single door YM-N5201BFLUCHC Natural gas, high canopy, logs, single door YM-P5201BFLUCHC LPG, high canopy, logs, single door YM-N5202BFLUC Natural gas, flat top, logs, double doors YM-P5202BFLUC LPG, flat top, logs, double doors YM-N5202BFLUCHC Natural gas, high canopy, logs, double doors LPG, high canopy, logs, double doors

YM-P5202BFLUCHC Options

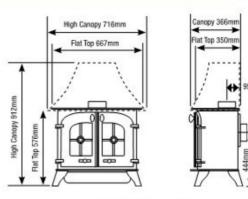
8548

Decorative flue collar for top exit (must be purchased for top flue)

YM-A9904 Brass handle (single door only) 8455 Standard remote control 8456 Programmable remote control

Coloured paint supplement, add BL (Metallic Blue), BL/BR/GR

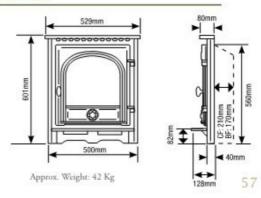
BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



Approx. Weight: 71 - 81Kg

DARTMOUTH - Inset, conventional and balanced flue - Gas - Manual control

YM-N9875 Conventional Flue. Natural gas, flat top, coals. Manual control Conventional Flue. LPG, flat top, coals. Manual control YM-P9875 VM-N9885 Balanced Flue. Natural gas, flat top, coals. Manual control YM-P9885 Balanced Flue. LPG, flat top, coals. Manual control



TRADITIONAL GAS STOVES (CONTINUED)

DEVON - Balanced flue, manual or remote control

YM-G9202 Natural gas, flat top, coals, double doors* YM-G9202HC Natural gas, high canopy, coals, double doors* YM-P9202 LPG, flat top, coals, double doors* YM-P9202HC LPG, high canopy, coals, double doors*

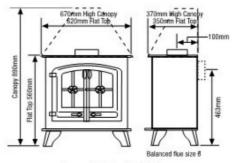
Options

YM-A9904 Brass handle 8455 Standard remote control Programmable remote control 8456

BL/BR/GR Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code

*Please specify top or rear flue exit



Approx. Weight: 62 - 82Kg

EXMINSTER - Conventional flue, manual or remote control

YM-G9701FL	Natural gas, flat top, coals, single door
YM-G9702FL	Natural gas, flat top, coals, double doors
YM-G9701LC	Natural gas, low canopy, coals, single door
YM-G9702LC	Natural gas, low canopy, coals, double doors
YM-G9701HC	Natural gas, high canopy, coals, single door
YM-G9702HC	Natural gas, high canopy, coals, double doors
YM-P9701FL	LPG, flat top, coals, single door
YM-P9702FL	LPG, flat top, coals, double doors
YM-P9701LC	LPG, low canopy, coals, single door
YM-P9702LC	LPG, low canopy, coals, double doors
YM-P9701HC	LPG, high canopy, coals, single door
YM-P9702HC	I.PG, high canopy, coals, double doors
YM-G9701LGFL	Natural gas, flat top, logs, single door
YM-G9702LGFL	Natural gas, flat top, logs, double doors
YM-G9701LGLC	Natural gas, low canopy, logs, single door
YM-G9702LGLC	Natural gas, low canopy, logs, double doors
YM-G9701LGHC	Natural gas, high canopy, logs, single door
YM-G9702LGHC	Natural gas, high canopy, logs, double doors
YM-P9701LGFL	LPG, flat top, logs, single door
YM-P9702LGFL	LPG, flat top, logs, double doors

YM-P9701LGLC YM-P9702LGLC YM-P9701LGHC YM-P9702LGHC Options YM-A9904 YM-A8455 VM-A8456

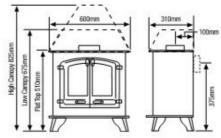
BL/BR/GR

LPG, low canopy, logs, single door LPG, low canopy, logs, double doors LPG, high canopy, logs, single door LPG, high canopy, logs, double doors

Brass handle Standard remote control Programmable remote control

Coloured paint supplement, add BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



Approx. Weight: 42 - 60Kg

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

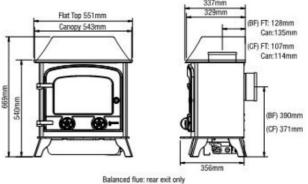
YM581-363	CF, Natural gas, flat top, logs, single door
YM581-282	CF, Natural gas, low canopy, logs, single door
YM581-581	CF, LPG, flat top, logs, single door
YM581-677	CF, LPG, low canopy, logs, single door
YM581-390	BF, Natural gas, flat top, logs, single door
YM581-191	BF, Natural gas, low canopy, logs, single door
YM581-637	BF, LPG, flat top, logs, single door
YM581-729	BF, LPG, low canopy, logs, single door

Options

YM-A9904 Brass handle 8455 Standard remote control 8456 Programmable remote control BL/BR/GR

Coloured paint supplement, ad BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code



Approx. Weight: 61Kg

EXMOOR - Conventional flue gas, manual or remote control

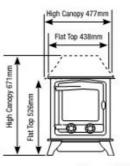
YM581-239 Natural gas, flat top, logs, single door YM581-298 Natural gas, low canopy, logs, single door YM581-402 LPG, flat top, logs, single door LPG, low canopy, logs, single door YM581-447 Options

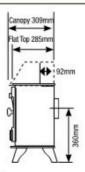
Decorative flue collar for top exit YM-A9904 Brass handle

8455 Standard remote control 8456 Programmable remote control

BL/BR/GR Coloured paint supplement, ad BL (Metallic Blue),

BR (Metallic Brown) or GR (Metallic Green) suffix to stove code





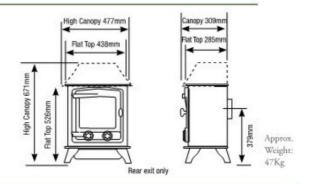
Approx. Weight: 47Kg

8549

TRADITIONAL GAS STOVES (CONTINUED)

EXMOOR - Balanced flue gas, manual or remote control

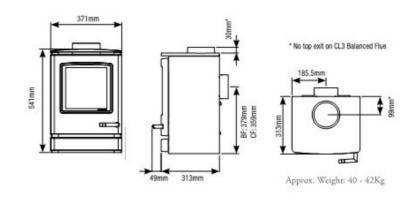
code



CL GAS STOVES

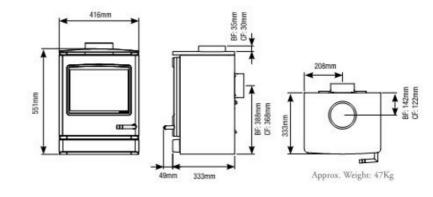
CL3 - Conventional and Balanced flue, with standard or thermostatic remote control

Standard Remote Con	trol
YM-581-310	CF, Natural gas, logs, top exit
YM-581-182	CF, Natural gas, logs, rear exit
YM-581-414	CF, LPG, logs, top exit
YM-581-437	CF, LPG, logs, rear exit
YM-581-374	BF, Natural gas, logs, rear exit
YM-581-539	BF, LPG, logs, rear exit
Thermostatic Remote	Control
YM-581-272	CF, Natural gas, logs, top exit
YM-581-305	CF, Natural gas, logs, rear exit
YM-581-527	CF, LPG, logs, top exit
YM-581-632	CF, LPG, logs, rear exit
YM-581-197	BF, Natural gas, logs, rear exit
YM-581-628	BF, LPG, logs, rear exit



CL5 - Conventional and Balanced flue, with standard or thermostatic remote control

YM-581-258	CF, Natural gas, logs, top exit
YM581-293	CF, Natural gas, logs, rear exit
YM-581-611	CF, LPG logs, top exit
YM-581-497	CF, LPG, logs, rear exit
YM-581-329	BF, Natural gas, logs, top exit
YM-581-354	BF, Natural gas, logs, rear exit
YM-581-712	BF, LPG, logs, top exit
YM-581-647	BF, LPG, logs, rear exit
Thermostatic Remote	Control
YM-581-341	CF, Natural gas, logs, top exit
YM-581-230	CF, Natural gas, logs, rear exit
YM-581-740	CF, LPG logs, top exit
YM-581-573	CF, LPG, logs, rear exit
YM-581-396	BF, Natural gas, logs, top exit
YM-581-209	BF, Natural gas, logs, rear exit
YM-581-807	BF, LPG, logs, top exit
YM-581-850	BF, LPG, logs, rear exit



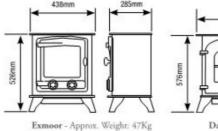
TRADITIONAL ELECTRIC STOVES

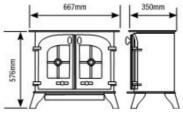
ELECTRIC STOVES

Standard Remote Control

YM-E9001FL Exmoor 1 Door - flat top YM-E5201FL Dartmoor 1 Door - flat top Dartmoor 2 Door - flat top YM-E5202FL Options YM-A9904

Brass handle (single door only)





Dartmoor - Approx. Weight: 75Kg





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

Solid Fuel Trade Sales Tel: 01392 474500

Fax: 01392 219932

Other Depts Tel: 01392 474011

e-mail: yeoman@stovax.com www.yeoman-stoves.co.uk

Gas and Electric Trade Sales

Tel: 01392 261900 Fax: 01392 444148

please scan this code with your mobile device.



Your local Yeoman retailer £2.00

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