

STOVE collection



Efficient heating
carbon neutral



Welcome

Thank you for showing an interest in our range of stoves.

Newman Fireplaces is a family business that has been established for many years, with their family being established in the fireplace trade since 1929. With this wealth of experience and know how, you can be confident in our dedication to supply only top quality products.

The appeal and cosiness of a wood or multi fuel burning stove is timeless, with the advantage of heating your room both efficiently and in an environmentally friendly manor when burning wood.



Efficient heating

All of our stove range incorporate large ceramic glass windows so you can take full advantage of the leaping flames and glowing embers. Each stove has been rigorously tested to achieve CE approval, therefore complying with all relevant safety and environmental issues.

We hope you enjoy browsing through this brochure, you will see a selection of stoves for most occasions, including wood burning, multi fuel burning and gas fuelled stoves. We only supply fireplace and stove retailers within the UK that should be able to offer advice and in house surveys for your selected stove, a very important part of any stove purchase.

Wood and multi fuel stoves must be installed by a suitably qualified engineer complying with Building Regulations and any Rules In Force. Please note: It is a legal requirement under England & Wales Building Regulations that the installation of the stove is undertaken under Local Authority Building Control or is installed by a competent person registered with a Government Approved Competent Persons Scheme. Hetas Ltd operate such a scheme and a listing of their registered Competent Persons can be found on their website at www.hetas.co.uk.

All gas appliances must be installed by a suitably qualified gas engineer.

Quality Management Standard ISO 9001:2008

All efficiency figures quoted are net values.

Smoke controlled zones cover, England, Wales, Scotland and Northern Ireland.

The energy labels for the wood and multi fuel stoves are generated using wood as the preferred fuel.

All dimensions approximate.

Any description used to describe any product is in the view of the editor and must not be used as a factual statement.

Newman Fireplaces Ltd always strive for continued improvement, therefore designs and products are occasionally altered or discontinued without prior notice. (A reserved right). It is advised that you contact your retailer for advice regarding any known changes before commencing any planning or works for your intended purchase.



... a true natural renewable heat source.

It is considered carbon neutral when burning approved wood. Being carbon neutral is of great comfort having the knowledge that we are protecting our vulnerable planet for now and future generations.

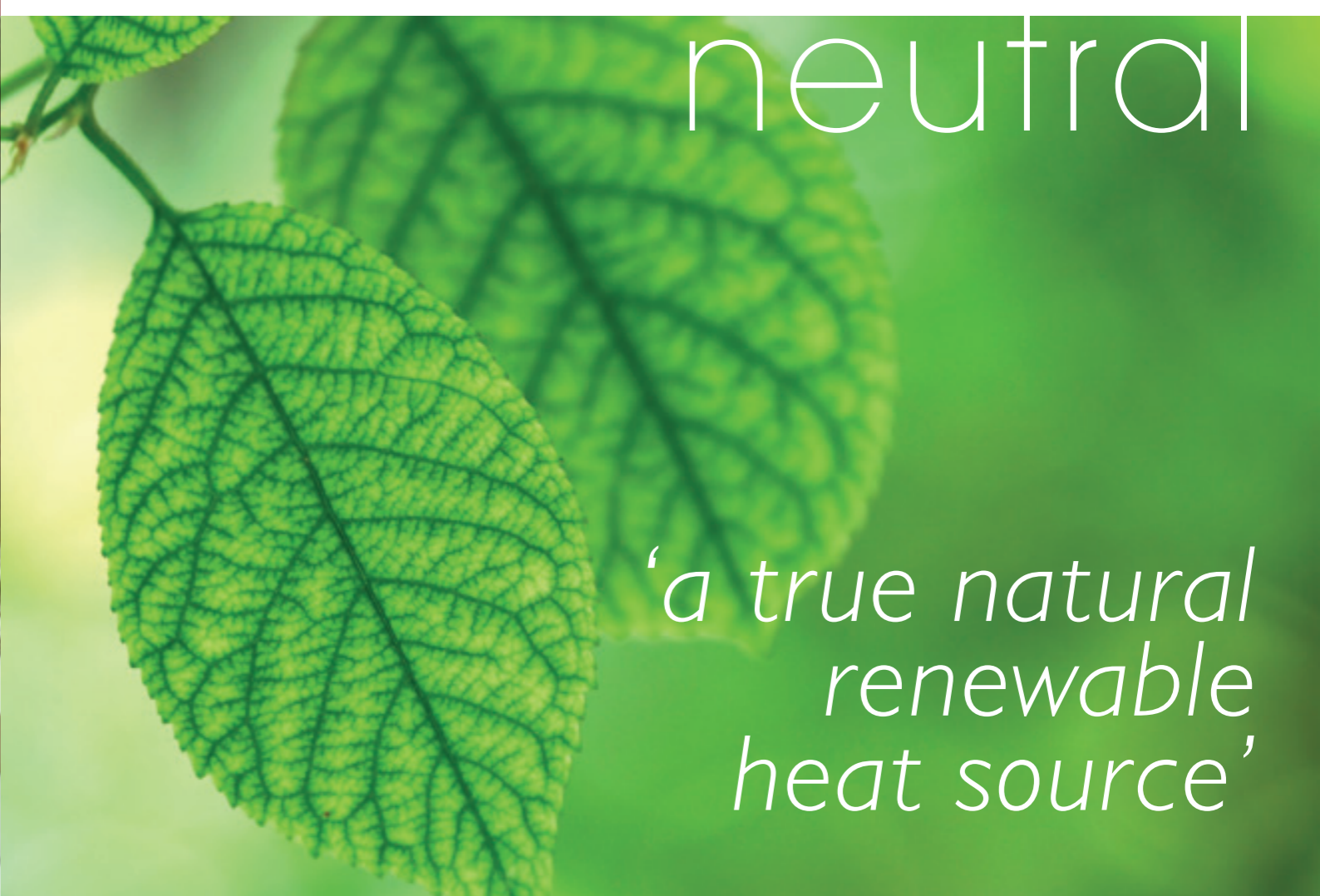
Wood is considered carbon neutral as the carbon dioxide emitted whilst burning logs is the same as the carbon dioxide absorbed by the tree whilst growing. The purchase of approved logs is of great importance as the logs must be of low moisture content, less than 20%, this will enable easier ignition, maximum heat, cleaner glass and will avoid excessive tar residue to build up in the stove and chimney system.

Ensure logs are purchased from reputable suppliers that manage forests for renewable energy, this will ensure the wood consumed is replaced with the planting of new trees allowing a true natural renewable heat source.



carbon neutral

'a true natural
renewable
heat source'



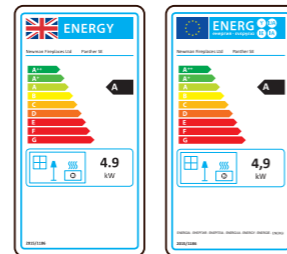
Panther

Features

- A powerful all new stove that boasts high efficiency with its double baffle design.
- Ash pan for easy removal of ash and residue material.
- Convenient size that should be compatible with most class 1 chimneys
- Clean and modern design.
- Very large ceramic glass window for ultimate burning view.
- Air wash system to glass.
- Secondary tertiary air supply for improved efficiencies and reduced emissions when burning wood.
- Additional room ventilation not normally required, (England & Wales) subject to testing when installed by an approved stove installer and date of building construction etc.
- High quality.
- Clean burn technology
- Predominantly steel construction with cast iron door and fire grate.
- Universal top or rear flue exit subject to installation requirements.
- CE approved.
- HETAS approved.
- Smoke exempt tested.
- Eco design ready.

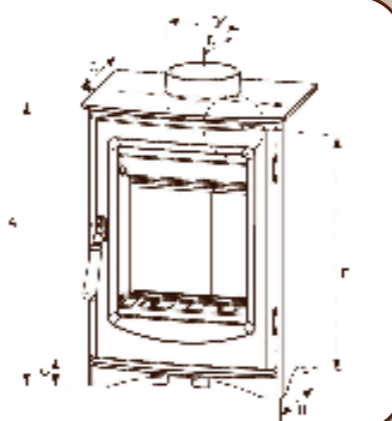
Specifications

Fuel	Wood
Nominal heat output wood	4.9kw
Efficiency wood	78.7%
Seasonal Efficiency:	68.4%
PM mg/m3	@ 13% O2: 27
OGC mg/m3	@ 13% O2: 97
CO mg/m3	@ 13% O2: 1209
NoX mg/m3	@ 13% O2: 116
Energy Rating:	A
Energy Efficiency Index:	104
Approximate weight	66kgs
Maximum log length	21cm
Stove collar diameter	130mm internal
Flue location	Top or rear
Air wash to glass	Yes
Casing construction	Steel
Adjustable legs	Yes
Handle	Stainless steel and optional bakelite
CE approved	Yes
Eco design ready	Yes
Quality assurance	ISO 9001:2008
Minimum flue diameter required	125mm Smoke exempt tested



Size Guide

	mm
A	576
B	412
C	293
D	38
E	476
FØ	125
G	46
H	239



Cotswold
fireplace



Newman Panther

Introducing our latest Eco design wood burning stove manufactured to the latest 2022 regulations that meets the strict requirements for emissions and efficiency. The very large ceramic glass window takes advantage of the burning fire effortlessly. Designed with clean cut lines making it ideal for today's living.

Coniston 5 SE

This powerful gem of a stove will improve efficiencies considerably from a normal open fire with an impressive 83% efficiency.

The Coniston inset stove uses a very large ceramic glass window of modern design, with the option of either a black glass 3 or 4 sided outer frame that compliments the glass window with style giving a clean and uncluttered appearance.

Multi fuel use, so can either burn wood logs or smokeless fuel.



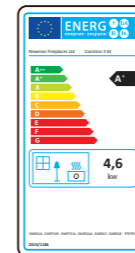
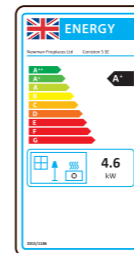
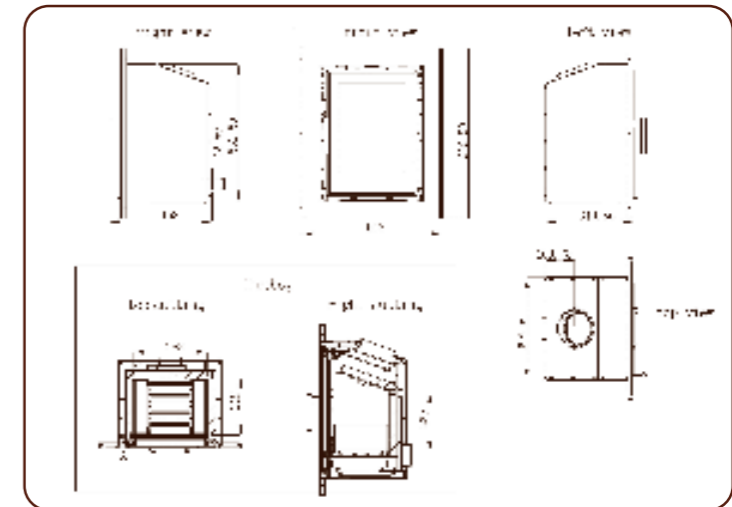
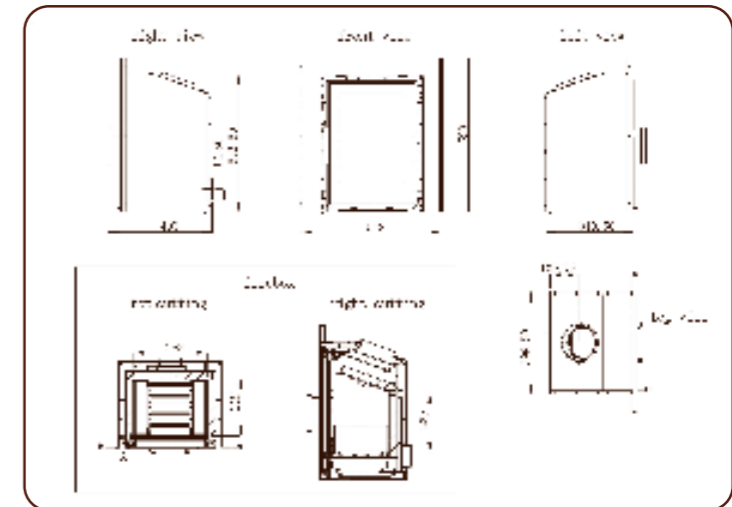
Rio fireplace

Specifications

Fuel	Wood or smokeless fuel
Nominal heat output	4.6kw wood logs 4kw smokeless fuel
Efficiency net.	83.3% wood logs
Efficiency net.	83.8% smokeless fuel
Emission data wood:	
Seasonal efficiency:	73.3%
PM mg/m3	@ 13% O2: 30
OGC mg/m3	@ 13% O2: 105
CO mg/m3	@ 13% O2: 1500
NoX mg/m3	@ 13% O2: 104
Energy Rating:	A+
Energy Efficiency Index:	111
Emission data smokeless fuel:	
Seasonal efficiency:	73.8%
PM mg/m3	@ 13% O2: 9
OGC mg/m3	@ 13% O2: 19
CO mg/m3	@ 13% O2: 625
NoX mg/m3	@ 13% O2: 142
CE approved	Yes
Smoke exempt tested	Yes
Eco 2022 compliant	Yes
Quality assurance	ISO 9001:2008
Air wash to glass	Yes
Handle	Stainless steel
External frame options	3 sided glass 4 sided glass
Approximate weight	75kg
Maximum log length	20cm
Stove collar diameter	130mm internal
Flue location	Top

Features

- Cleanburn technology
- Large ceramic glass window for ultimate view
- Stainless steel handle
- Multi fuel
- Air wash system to glass. (Helps prevent the build up of burnt deposits to the window).
- Additional room ventilation not normally required, (England & Wales) subject to testing when installed by an approved stove installer and date of building construction etc.
- CE approved
- Smoke exempt tested
- Eco 2022 design compliant

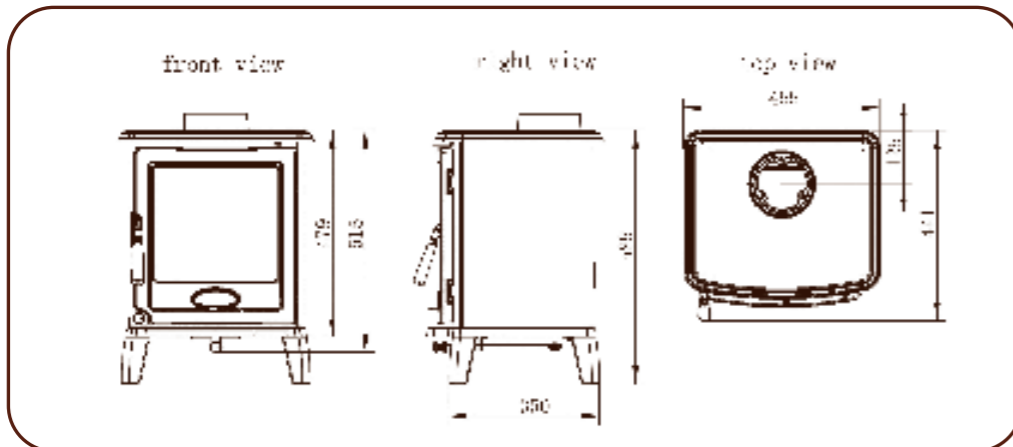
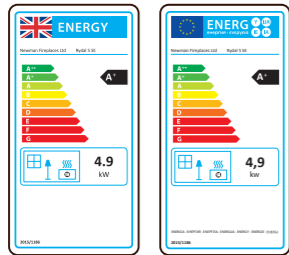


Rydal 5 SE

The Rydal 5 SE is our latest cast iron stove tested to the new Eco 2022 regulations ensuring that the effect to our environment is reduced considerably making this all new stove the perfect choice.

Boasting an impressive 80.9% efficiency and 4.9kw nominal heat output this all new stove certainly delivers.

Clean aesthetic design with a large ceramic glass window so the burning fire can be enjoyed to maximum effect.



Features

- Eco 2022 design compliant
- Cleanburn technology
- Large ceramic glass window for ultimate view
- Stainless steel handle
- Wood log burning
- Air wash system to glass. (Helps prevent the build-up of burnt deposits to the window).
- Option of either top or rear flue.
- External riddling grate control
- Mainly cast iron construction with high heat transfer and retention properties.
- Robust construction
- Additional room ventilation not normally required, (England & Wales) subject to testing when installed by an approved stove installer and date of building construction etc.
- CE approved
- Smoke exempt tested

Specifications

Fuel	Wood
Nominal heat output	4.9kw
Efficiency net	80.9%
Seasonal Efficiency:	70.9%
PM mg/m ³	@ 13% O ₂ : 6
OGC mg/m ³	@ 13% O ₂ : 57
CO mg/m ³	@ 13% O ₂ : 930
NoX mg/m ³	@ 13% O ₂ : 112
Energy Rating:	A+
CE approved	Yes
Smoke exempt tested	Yes
Eco 2022 compliant	Yes
Quality assurance	ISO 9001:2008
Air wash to glass	Yes
Handle	Stainless steel
Approximate weight	85kg
Maximum log length	25cm
Stove collar diameter	130mm internal
Flue location	Top or Rear



Netherton
beam





*Telford
beam*



FlameView ST1 Gas Stove

This all new stove has gained the latest CE approval and features superb realism together with impressive efficiency. Probably one of the most realistic gas stoves available today.



*Fowey
beam*

Features

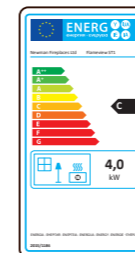
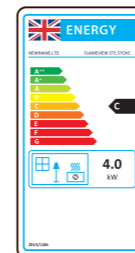
- Large ceramic glass window
- Modern design
- High definition log set
- Glowing ember fuel bed
- Realistic flame pattern
- Hand held remote control (TESC)
- High efficiency. Class C
- Low gas consumption 5.1kw input
- 5 year guarantee (Subject to conditions)
- Optional non reflective glass
- Optional black reflective glass to the rear of logs creates the illusion of a much deeper fire.
- Operates on natural gas
- Suitable for many class 1 and class 2 chimneys subject to survey. *

* We strongly advise that the chimney / flue and any fireplace are surveyed by a suitably qualified gas appliance installer to check suitability before purchase.



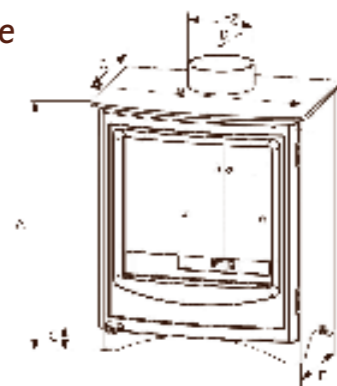
Specifications

Energy efficiency index:	82%
Direct nominal heat output high setting:	4.08kw
Direct nominal heat output low setting:	2.7kw
Gas input high setting:	5.1kw
Gas input low setting:	2.9kw



Size Guide

	mm
A	550
B	473
C	342
D	105
E	269
FØ	130
G	52

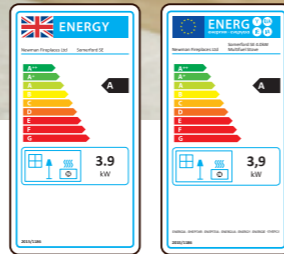


Somerford SE

Clean and simple lines are the hallmark of this splendid stove design. A smaller stove with a large ceramic glass window really sets this stove apart and fits in perfectly with today's current trends.

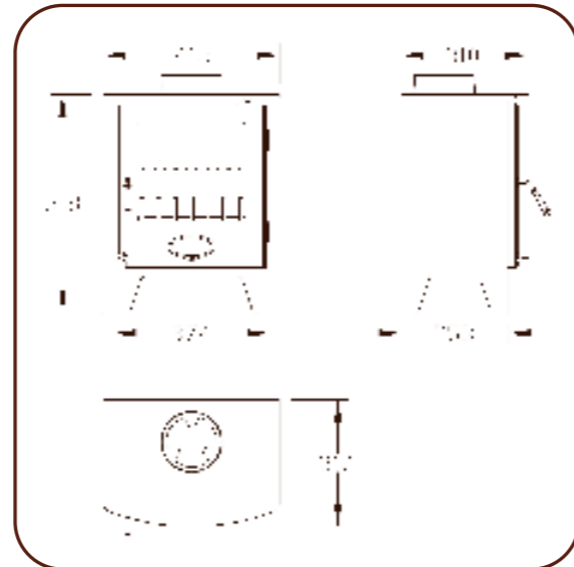


Non combustible ceramic logs shown to each side of stove



Features

- Compact size so should be compatible with most class I chimneys.
- Multi fuel so can burn wood or smokeless fuel.
- Air wash system to glass.
- Secondary tertiary air supply for lower emissions and higher efficiencies when burning wood.
- Clean burn technology
- Additional room ventilation not normally required, (England & Wales) subject to testing when installed by an approved stove installer and date of building construction etc.
- Ash pan for easy removal of ash and residue material.
- Predominantly steel construction with cast iron door and fire grate.
- Stainless steel handle.
- Ceramic glass window.
- A quality stove.
- Universal top or rear flue exit subject to installation requirements.
- CE approved.
- HETAS approved.
- Smoke exempt approved.



Specifications

Fuel	Wood or smokeless fuel	Air wash to glass	Yes
Nominal output wood	3.87kw	Casing construction	Steel
Nominal output smokeless fuel	3.4kw	Adjustable legs	Yes
Efficiency wood	74.46%	Handle	Stainless steel
Efficiency smokeless fuel	73.1%	CE approved	Yes
Approximate weight	50kgs	Quality assurance	ISO 9001:2008
Maximum log length	26cm	Minimum flue diameter required	125mm (Internal)
Stove collar diameter	130mm internal	Smoke exempt for UK smoke-controlled zones	Yes
Flue location	Top or rear		

Clovelly
beam



Non combustible ceramic logs shown to each side of stove



Easedale 5 SE

A brand-new model designed especially for the new clean burn regulations of 2022. An attractive design with fine proportions enhanced further by the landscape window achieving the best possible view of the burning fire.

Boasting a nominal heat output of 5kw and an impressive efficiency of 80.7% when burning wood this all new stove is sure to be a popular choice.

Widcombe beam



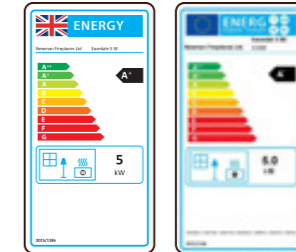
Specifications

Fuel	Wood
	Approved smokeless fuels
Nominal output wood	5.0kw
Nominal output smokeless fuel	5.0kw
Efficiency wood net:	80.7%
Efficiency approved smokeless fuel net:	79%
Seasonal efficiency - Wood Logs:	70.7%
Seasonal efficiency - Smokeless Fuel:	69.0%

Emission data wood.	
PM mg/m3	@ 13% O2: 11
OGC mg/m3	@ 13% O2: 79
CO emission mg/m3	@ 13% O2: 1250
NoX mg/m3	@ 13% O2: 109
Energy rating	A+
Energy Efficiency Index:	107

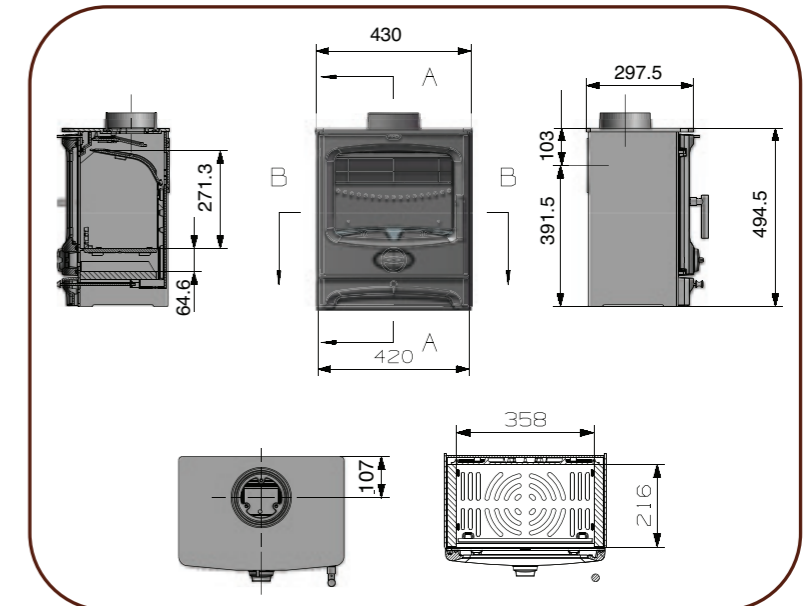
Emission data Maxibrite smokeless fuel	
PM mg/m3	@ 13% O2: 13
OGC mg/m3	@ 13% O2: 29
CO emission mg/m3	@ 13% O2: 875
NoX mg/m3	@ 13% O2: 114

Approximate weight	65kgs
Maximum log length	25cm
Stove collar diameter	130mm Internal
Flue location	Top or rear
Smoke exempt tested	Yes
Air wash to glass	Yes
Construction	Steel and cast iron
Adjustable legs	Yes
Handle	Stainless steel
CE tested	Yes
Eco design ready	Yes
Quality assurance	ISO 9001:2008
Minimum flue diameter required	125mm internal diameter (Smoke exempt tested)



Features

- Steel and cast-iron construction.
- Top or rear flue outlet.
- Additional room ventilation not normally required, (England & Wales) subject to testing when installed by an approved stove installer and date of building construction etc.
- Air wash system to glass. (Helps prevent the build up of burnt deposits to the glass window).
- Stainless steel handle.
- Clean burn technology.
- Multi fuel.
- Eco design ready.
- CE tested.
- Smoke exempt tested.
- Attractive design with landscape window.





Chesham SE Stove

The Chesham SE has been designed by our talented in house design team creating a cast iron stove of class and quality. This stove is smoke exempt approved so can be enjoyed to the full in UK smoke-controlled zones. CE approval and efficiencies of up to 82.1% whilst burning logs make this an impressive stove. This wonderful design uses a large ceramic glass window so the burning fire can be enjoyed to the maximum.

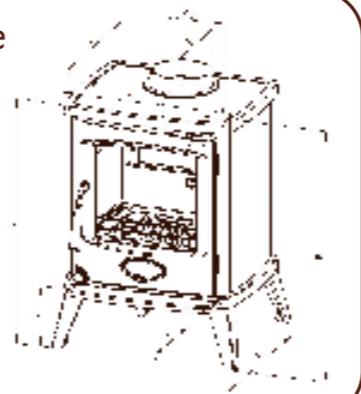
The new design Chesham SE stove uses our all new matt black enamel exterior finish giving huge advantages over normal painted stoves both in external durability and making external cleaning much more easy.

Features

- Smoke exempt approved. (Permitted use in UK smoke controlled zones when burning logs).
- Airwash system to glass. (Helps to prevent the build up of burnt deposits to the glass window).
- Cast iron casing construction allowing maximum heat transfer and heat retention.
- Top or rear flue outlet.
- Additional room ventilation not normally required, (England & Wales) subject to testing when installed by an approved stove installer and date of building construction etc.
- Bakelite handle with optional stainless steel handle.
- External riddling grate control.
- Large ceramic glass window allowing the fire to be enjoyed to maximum effect.
- Cleanburn technology.
- CE approved.

Size Guide

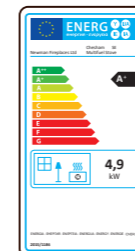
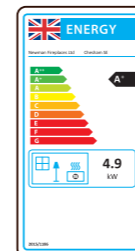
	mm
A	602
B	442
C	361
D	103
E	499
FØ	125
G	145
H	375
I	58



Specifications

Fuel	Wood or smokeless fuel
Nominal output	4.9kw
Efficiency	Up to 82.1% when burning logs
Approximate weight	89kg
Max log length	32cm
Stove collar diameter	125mm (Internal)
Flue location	Top or rear
Air wash to glass	Yes
Casing construction	Cast iron
Adjustable legs	Yes
Handle	Bakelite or optional Stainless steel
CE approved	Yes
Quality Assurance	ISO 9001:2008
Minimum chimney flue diameter required - 125mm (Internal)	

Smoke exempt approved for UK smoke-controlled zones:
Wood - Yes all zones Smokeless fuel - Yes all zones



Newman Inglebeams

The perfect partner for any of our stoves.

Our innovative beams are fire resistant and designed using formulated materials. Each individual beam is hand made and meticulously finished by craftsmen in our UK workshops. Our beams offer superb realism making it nearly impossible to distinguish from natural timbers a feature that our product has become renowned. Our beams have many advantages over natural timbers making them an ideal choice. Made to measure service available subject to request.



Dartmoor Beam



Widcombe Beam



Hartland Beam



Fowey Beam



Clayton Beam



Netherton Beam



Clovelly Beam



*Bideford
Beam*



Milan Coffee Table



See our dedicated Inglebeam brochure that shows our full range including some exciting new products.

Branscombe Beam



Fowey Beam



Clovelly Beam



Herringbone
Design



Brick
Design

Vermiculite Chambers

Our high quality Vermiculite Panels are available in four distinctive designs. Our panels use a bulk density of 700kg/m³ ensuring good compaction with a maximum heat rating temperature of 1100°c. Each panel is 1000mm high x 900mm wide, making it ideal for most fireplace chamber applications.



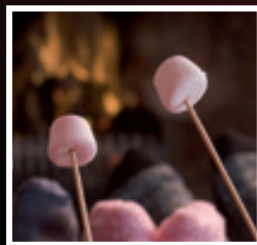
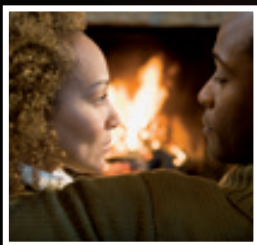
Reeded
Design



Stone
Design



www.newmanfireplaces.co.uk



Dealer Sticker

