

tradition  
meets INNOVATION

NESTOR  
MARTIN





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# Wood



# stoves

## Heat, design and technology

For sheer pleasure, the beauty of real flames, and the sense of creation and control of one of nature's natural forces, wood burning cannot be equaled. The Nestor Martin range of wood appliances now boasts revolutionary combustion technologies which enable stoves to achieve the highest levels of efficiency and controllability, whether commanding warmth to the furthest reaches of the largest home or discreetly providing gentle background heating for the most modest of spaces.



WOOD





## An Eco-friendly choice

Protecting the environment is one of our top priorities. The Kyoto Protocol aims to reduce greenhouse gas emissions, and therefore contribute to the fight against global warming. Nestor Martin contribution in this regard, technology respects the emissions of carbon dioxide present a viable alternative



stoves can make a significant since their advanced burning environment, reducing the (CO<sub>2</sub>). Our wood stoves re- to fossil fuels.

Renewable energy is the best way to heat your home efficiently and economically. With the Woodbox® technology system, Nestor Martin stoves comply with the strictest international environmental standards. Our stoves will provide heat and comfort for many years, in an ecological and responsible way.

green

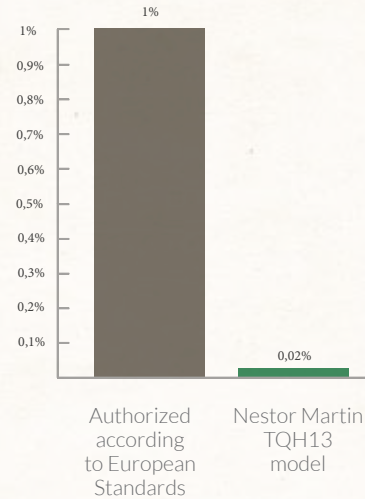




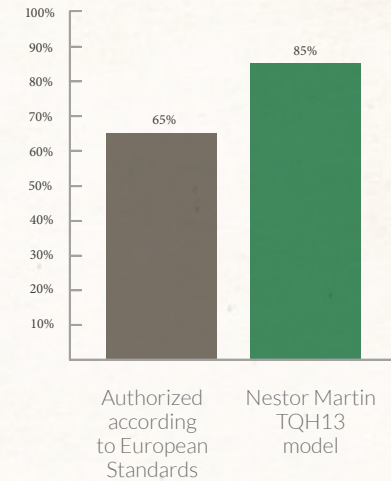
## LOW CO EMISSIONS

The complete combustion of Nestor Martin stoves can reduce polluting emissions to extremely low levels. Currently, the European standard allows carbon monoxide concentration of 1% in the smoke emitted from solid fuel stoves; in the following example, Nestor Martin models show CO emission rate 16 times lower than the European requirements.

CO EMISSIONS



HIGH EFFICIENCY



heat

## HIGH EFFICIENCY

The European standard EN 16510 establishes a minimum rate of 65% efficiency for solid fuel stoves. The high performance of Nestor Martin stoves allows for efficiency ratings up to 85%. This will give you a greater amount of energy from the fuel used, reducing heat loss through the chimney and ash production.



*perfect combustion*

## Woodbox® Technology

Nestor Martin Woodbox® Technology offers the combined pleasure of a simple operation plus an exceptional energy efficiency. A roaring blaze or dancing flames: the decision is yours and the result is immediate.

Stoves featuring Woodbox® Technology give you the unique advantage of a remote control, allowing you to slow down or intensify the combustion process by simply pressing a button. The thermostat featured in the remote control allows you to select the desired temperature, and the appliance will automatically self-regulate.

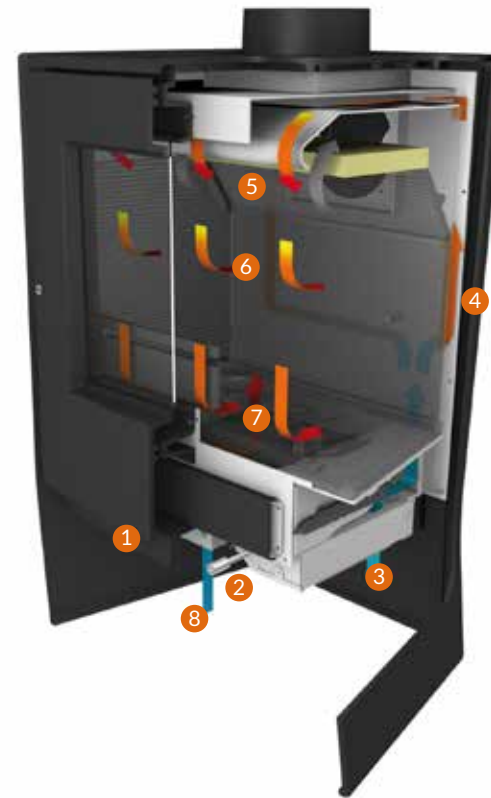


# tion

# Woodbox®

Woodbox® combustion technology also offers exceptional technological advantages:

- Integrated system combining primary combustion and secondary combustion.
- High efficiency and low emissions, meeting international standards.
- Precise control of the stove's burning rate.
- Air Wash system prevents particles from adhering to stove's glass.
- Start-up air to ease ignition.
- Airtight heating body made of cast iron and steel.
- Optional remote control.



1. A Selection command lets you choose the direction of the air intake and the type of combustion: ignition, wood, lignite briquettes or coal.
2. The air control knob controls the amount of air allowed into the firebox. Operated manually or by remote control, it adjusts the air intake and, consequently, the intensity of the fire.
3. Air intake for combustion.
4. Secondary combustion air is preheated as it circulates behind and above the firebox.
5. The air, preheated at 200° C, is injected homogeneously into the combustion chamber.
6. The contact of the air with the flue gas afterburn causes the particle pollutants to re-ignite, helping to maintain a clean glass.
7. At the base of the firebox, preheated air supplies the primary combustion. This is particularly useful for maintaining a clean glass when the stove is operating at low speed.
8. The air intake below the grid facilitates the ignition and must be used for the combustion of coal.

# The advantages of Woodbox<sup>®</sup> Technology



## Multifuel.

The entire range of Nestor Martin stoves is designed to allow a choice of different fuels: wood, brown coal briquettes or coal. Nestor Martin stoves are able to deliver an optimum burn for all these fuels, bringing absolute warmth and comfort into your home.



## Long burn times.

The precision of the air supply controls and the airtight firebox allow for up to 10 burn hours with a load of wood. The stove can be operated through the night, with total safety and without dirtying the glass.



## Double wall combustion chamber.

Nestor Martin Woodbox<sup>®</sup> steel combustion chambers are lined with cast iron panels, ensuring durability and efficiency. Preheated combustion air feeds the fire progressively, guaranteeing optimum efficiency ratings.



## Precise air regulation.

Despite the advanced technology of the Woodbox<sup>®</sup> combustion system, Nestor Martin stoves are easy to use. A knob allows you to adjust the air volume injected into the combustion chamber. Another command allows you to select the direction of the air flow that is most suited to the type of fuel used.



## External air inlet.

To guarantee their optimum performance under all circumstances, Nestor Martin stoves are designed to be connected to an external air intake. This solution is suitable for both well insulated and passive homes.



## Refractory glass.

The IR refractory glass contributes to the ignition of lingering dust particles that would otherwise stain the glass. A layer of stannic oxide on the glass surface maintains a higher temperature inside the firebox, ensuring a more complete combustion. The glass is sealed on both sides of the glass to avoid the risk of non-desired air intake.



### **Shaker grate.**

To avoid ash build-up in the combustion chamber, Nestor

Martin Stoves are equipped with a shaker grate, which can be operated even when the appliance is burning. Simply shake the grate to drop the ash in the large ash pan below, which can then be removed and emptied.



### **Certified performance.**

Wood/multifuel Nestor Martin stoves are certified to meet the most international regulations regarding combustion products: CE, DIN, DIN Plus, Flamme Verte (France), EPA (USA), NS (Norway) and NZS (New Zealand).

# What's Nestor Martin stoves' secret to keep a clean glass?

In most modern stoves, the maintenance of a clean glass is ensured by a stream of fresh air that drives dust particles to the back of the combustion chamber, from where they are evacuated through the flue. With Wood-box® technology, this function is ensured by an extremely efficient combustion. Particles that could stain the glass are simply burned. The glass remains clean, regardless of the operating mode selected.



## CATALYTIC WOOD STOVES: HOW THEY WORK

The catalyst in our wood stoves allows you to burn smoke (which would otherwise escape the chimney or flue) and use it as an additional source of heat.

This is possible because fumes are driven through a special honeycomb structure, made of an alloy of precious metals - the catalyst- placed inside the firebox, which ignites the unburnt particles. The catalyst starts to burn smoke only once a certain temperature has been reached: depending on the stove models, it can vary between 200° and 400° C. For the activation of the catalyst, after the start or fuel reload phase, each catalytic wood stove is equipped with a bypass selection rod, to ensure clean combustion and constant delivery of heat - increasing efficiency and achieving longer burn times.

Furthermore, with a good maintenance and optimal use of the stove, a catalyst for wood stoves can last even over 6/8 winter seasons before being replaced.

Nestor Martin stoves featuring Catalytic Hybrid Woodbox® technology burn more slowly, cleanly and efficiently, heating your home with less wood. Now is the time to replace your old fireplace with a new, efficient wood stove!



# Catalysts for wood stoves: Nestor Martin introduces CatalyticHybrid<sup>®</sup> Woodbox

Woodbox<sup>®</sup> technology with a catalyst for wood stoves, which ensures a complete combustion of unburnt particles.

This innovation guarantees you several advantages:

- Increased efficiency.
- Long heating autonomy up to 30 h.
- Emissions of fine particles into the atmosphere further reduced (Ultra Clean Combustion).
- Reduction of wood consumption.
- Reduction of soot in the chimney.

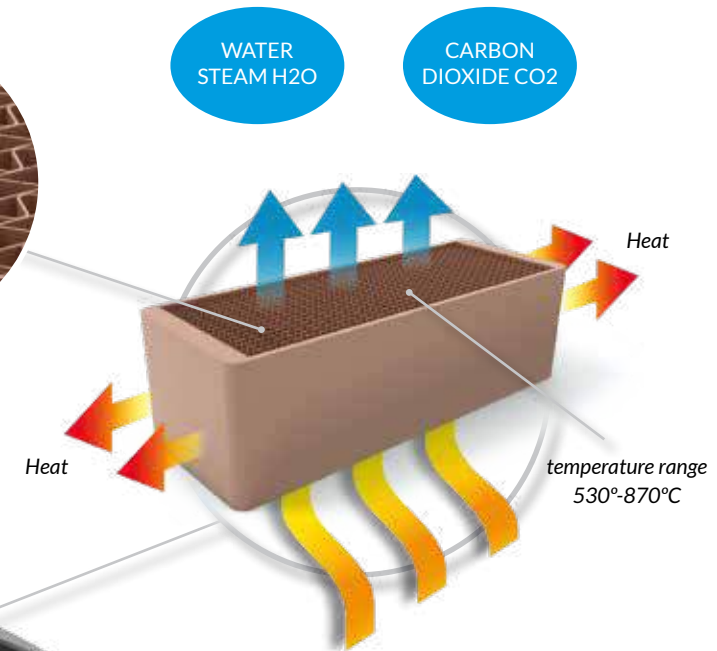
In addition, stoves with Catalytic Hybrid Woodbox technology comply with the strictest international guidelines on the subject of clean air, and in particular fall within the strict limits

imposed by the US EPA and ECODESIGN European regulations.



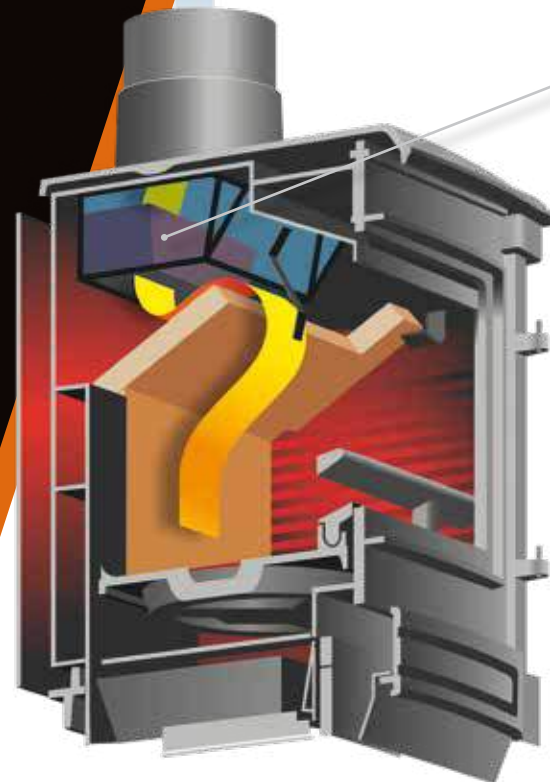
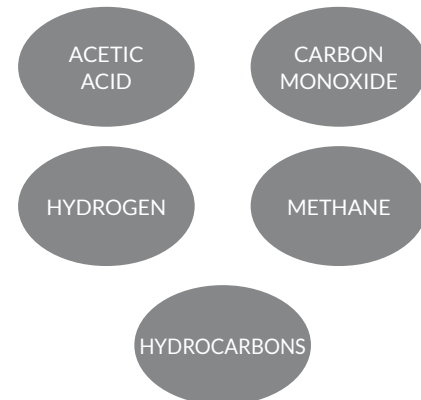
di metalli preziosi

## EXHAUST FUMES AFTER ENGAGING THE CATALYTIC HYBRID WOODBOX CATALYST<sup>®</sup>



## FUMES FROM WOOD BURNING

Temperature range 200°-400°C



# thermostatic remote control

## Who said it is not possible to play with fire without getting burned?

Available as an option for most Nestor Martin wood stoves, our remote control allows you to adjust the fire performance from the comfort of your chair and can also be used to set the desired temperature, according to which the stove will self-regulate automatically. Using the remote control mode "manual", the two +/- buttons allow you to decrease or increase the air intake in the firebox and, accordingly, the intensity of the fire. In automatic mode, you can set the desired room temperature and the built-in sensor will detect the ambient temperature, automatically adjusting the operation of the stove.



Fahrenheit-Celsius Selector

Current room temperature

Manual temperature up

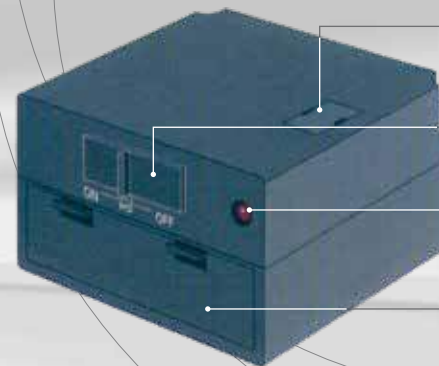
Manual temperature down

Auto mode

Target room temperature

NESTOR  
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Remote control receiver can operate on its own 3 AAA batteries without external power supply. When used in the "thermostatic function", batteries will most likely last through an entire winter



Switch cover

ON/RS/DIP switch

Light indicator

Batteries housing

Set the desired room temperature on the remote control device. A built-in thermostat will ensure the stove will work until target temperature is reached and then optimize wood consumption.



# PREMIUM





## Premium Line

We are very proud to introduce our new Premium Line, modular stoves that can be combined with 4 different rotation kit options in four different sizes and heat outputs, satisfying all installation and design requirements. The Premium Line features our exclusive Woodbox® combustion technology, for high performance and optimum comfort. An optional remote control is available for added convenience.



MQ33





## CLEAN DESIGN AND CAST IRON TRADITION

The new MQ 33 model combines the modern and elegant design of the Premium line with the unique features, quality and robustness of Nestor Martin's quality cast iron.

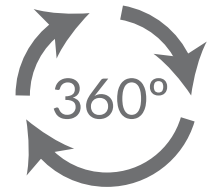
With its Woodbox combustion technology, the MQ 33 offers long burn times and comfortable heat distribution, thanks to the heat storage properties of cast iron. The main body can be combined with two optional stands with 360° rotation kits, or just with the rotation kit, on any custom stand.

### MQ 33

Min. - max. heat output: 2 - 12 kw



Woodbox®



**MQ 33**  
with rotating log storage  
stand



**MQ 33**  
with rotating bench

# TOUH

# 13



## 4 OPTIONS AVAILABLE



1 - Rotating bench stand



2 - Rotating low rise stand



3 - Rotating log storage stand



4 - Universal rotation kit





WOOD

Woodbox®

TO 33



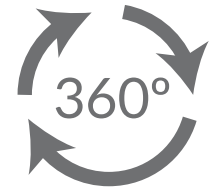
# TQH 13 / TQ 33

## ALL AROUND PERFORMANCE

Flexibility is central to the TQ / TQH Concept. Each model is offered with a choice of four stands, all of which rotate 360°. This allows you to enjoy the comfort and warmth of the fire from all angles of the room. There is also a simple rotational kit available, which allows your TQ stove to rotate atop any stand of your own creation.

### TQH 13

Min. – max. heat output: 2 - 8 kW



Structure in steel  
6 mm thick



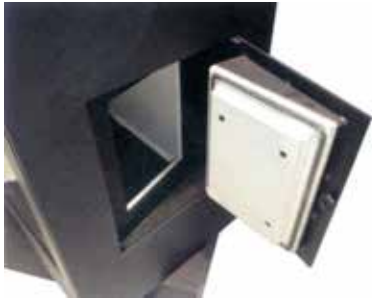
**TQH 13**  
with rotating bench stand



**TQH 13**  
with rotating  
low rise stand



**TQH 13**  
with rotating log  
storage stand



### SIDE LOADING DOOR

The TQH models feature a side door for a convenient wood loading, while still providing the linearity and elegance of these models.

The side door also allows the stove to be installed even in case of a short flue, avoiding the possibility of smoke leaks when loading wood.



Woodbox®

### TQ 33

Min. – max. heat output: 2 - 12 kW



**TQ 33**  
with rotating bench stand



**TQ 33**  
with rotating  
low rise stand



**TQ 33**  
with rotating log  
storage stand

# TQH 33





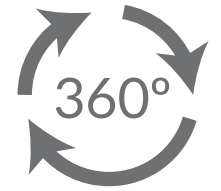


TQH 43

# TQH 33 / TQH 43

TQH 33

Min. - max. heat output: 3 - 14 kW



Structure in steel, 6 mm thick



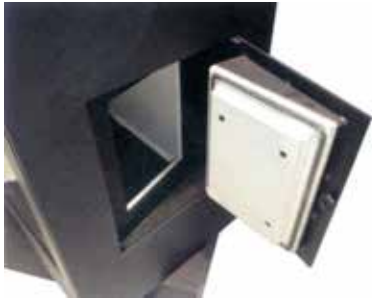
**TQH 33**  
with rotating bench stand



**TQH 33**  
with rotating low rise stand



**TQH 33**  
with rotating log storage stand



### SIDE LOADING DOOR

The TQH models feature a side door for a convenient wood loading, while still providing the linearity and elegance of these models.

The side door also allows the stove to be installed even in case of a short flue, avoiding the possibility of smoke leaks when loading wood



Woodbox®

TQH 43

Min. - max. heat output: 3,5 - 16 kW



**TQH 43**  
with rotating bench stand



**TQH 43**  
with rotating  
low rise stand



**TQH 43**  
with rotating  
log storage stand



# INSERIS





Woodbox®

## Fireplace inserts

Nestor Martin Fireplace inserts bring extraordinary warmth into your room. With their clean lines and contemporary feel, they are a distinguished piece of furniture that is harmoniously integrated into the heart of your home. In addition to the soft radiant heat, Nestor Martin inserts allow for channeling the heat to other areas in the house, by means of their integrated blowers and two hot air outlets. A safety system that automatically shuts down the ventilation upon opening the door prevents the fan from drawing in any ashes and spreading them into the room. Available in various shapes and sizes, with different heat outputs.



### ADVANTAGES:

- Multiple heat distribution:
  - With standard turbine, 150 mc / h.
  - Silent natural convection (turbine off).
  - Heat distribution steel jacket (2 outlets).
- The automatic turbine shut down system turns off the blower whenever the door is opened, avoiding unwanted ash to be blown into the room while reloading wood.
- Four walled, strong steel structure in 6 mm thick steel.
- External combustion air inlet.
- White cast iron firebox lining.



# IQ 33/43

## IQ 33

Min. – max. heat output: 2 - 12 kW

A

## IQ 43

Min. – max. heat output: 2,5 - 14 kW

A





## A PRESTIGIOUS LINE

The range of "IQ" fireplace inserts represents the optimal solution for the installation of a new fireplace or for the recovery of an existing open fire.

Modern and functional, it is offered in two sizes, with different heat outputs.

An optional steel frame is available for a perfect finish. They feature a flat steel door with glass "IR" and white cast iron interiors.



Woodbox®



**IQ 33**  
Standard



**IQ 33**  
25 mm frame (option)  
3 sides



**IQ 33**  
50 mm frame (option)  
3 sides



**IQ 33**  
25 mm frame (option)  
4 sides



**IQ 33**  
50 mm frame (option)  
4 sides



**IQ 43**  
Standard



**IQ 43**  
25 mm frame (option)  
3 sides



**IQ 43**  
50 mm frame (option)  
3 sides



**IQ 43**  
25 mm frame (option)  
4 sides



**IQ 43**  
50 mm frame (option)  
4 sides

# IQH

# 33/43

## **IQH 33**

Min. – max. heat output: 3-14 kW

**A<sup>+</sup>**

## **IQH 43**

Min. – max. heat output: 4-16 kW

**A**





WOOD

Woodbox®



**IQH 33**  
Standard



**IQH 33**  
25 mm frame (option)  
3 sides



**IQH 33**  
50 mm frame (option)  
3 sides



**IQH 33**  
25 mm frame (option)  
4 sides



**IQH 33**  
50 mm frame (option)  
4 sides



**IQH 43**  
Standard



**IQH 43**  
25 mm frame (option)  
3 sides



**IQH 43**  
50 mm frame (option)  
3 sides



**IQH 43**  
25 mm frame (option)  
4 sides



**IQH 43**  
50 mm frame (option)  
4 sides



# CAST IRON





Woodbox®

## Woodbox® cast iron stoves

Thanks to its ability to absorb heat, cast iron is the ideal material for the optimal performance of Nestor Martin stoves. Nestor Martin Woodbox® cast iron stoves offer a perfect combustion, thanks to an excellent control of air circulation, ensuring reduced consumption of wood, autonomy up to 12 hours and low emissions of particulate pollutants.





# M43

The new M43 stove boasts a modern design in cast iron that is robust and sleek at the same time. The large front glass offers the enjoyment of radiant heat and as well as a beautiful flame view.

**M 43**

Min. - max. heat output: 2,5-14 kW



M 43





WOOD

Woodbox®





### MODERN TRADITION

Made entirely of robust cast iron, the C model resembles the stoves of the past, but with a unique contemporary design and core technology that is unique in the world. The C stove, with its curved and delicate lines, embraces you in a warm and tender hug, offering a simplicity and elegance that allows it to blend easily with the latest trends in interior design.

#### C 33

Min. – max. heat output: 2-12 kW



C 33







# S series

## SEDUCTIVE QUALITY

The S model is a modernization of the classic cast iron stove, hosting the Woodbox® integral combustion technology. Its rounded lines show an elegant, timeless class. The S model is available in four sizes and heat outputs, with a graphite finish.

S 13

Min. – max. heat output: 1,5 - 7 kW



Optional outside air inlet kit



S 13

S 23

Min. – max. heat output: 1,5- 9 kW



S 23

S 33

Min. – max. heat output: 2 - 12 kW



S 33

S 43

Min. – max. heat output: 2,5 - 14 kW



S 43



WOOD

Woodbox®

# H series

## CLASSIC CHARM

Featuring our advanced Woodbox® Combustion Technology, the H models bring together the rustic charm of a traditionally styled cast iron stove and the most advanced combustion technology, with an optional remote control.

H 13

Min. – max. heat output: 1,5 - 7 kW



H 23

Min. – max. heat output: 1,5 - 9 kW



H 33

Min. – max. heat output: 2 - 12 kW



H 43

Min. – max. heat output: 2,5 - 14 kW



Optional outside air inlet kit



H 13



H 23



H 33



H 43





WOOD

Woodbox®



# CAST IRON





Multifuel

# Multifuel cast iron stoves

All Nestor Martin stoves are made with quality materials, with high expertise and passion. Our range includes cast iron stoves with Multifuel combustion technology, featuring side load of wood and optional cooking countertops (not available in all models).

Multifuel cast iron stoves offer excellent control of combustion through thermostatic regulation, which guarantees reduced wood consumption, autonomy up to 8 hours per load and low emissions



Side wood loading door



Direct draft control



Thermostatic primary air regulation



# STANFORD *series*



## POWER AND ELEGANCE

Elegant and easy to use, the Stanford model will bring comfort and satisfaction for many years. Stanford 9+ and 12+ feature a cast iron cooktop with a lid, allowing you to cook while enjoying their radiant heat. The large glass offers a panoramic view of the fire while the timeless design allows the stove to harmonize with different settings.

### STANFORD 9

Min. - max. heat output: 12 kW



STANFORD 9

### STANFORD 9+

Min. - max. heat output: 12 kW



STANFORD 9+

### STANFORD 12

Min. - max. heat output: 14 kW



STANFORD 12

### STANFORD 12+

Min. - max. heat output: 14 kW



STANFORD 12+



LEÑA

Multifuel

# HARMONY *serie*

## TRADITIONAL MULTIFUEL STOVES

Harmony classic series represents practical, functional stoves on a budget. For a high flame or a slow burn, the top air regulator and the thermostatic undergrate lever allow you to control the stove performance

### HARMONY I

Min. - max. heat output: 12 kW



HARMONY I

### HARMONY III

Min. - max. heat output: 14 kW



HARMONY III





WOOD

Multifuel



gas fired





## Convenience, efficiency and design

As a choice of fuels, gas – both natural and propane – offers outstanding efficiency and a convenience is unrivalled. At the touch of a button, radiant heat and a lively flame will warm your home for a lifetime.

For added convenience, a remote control allows you to command flame height at a distance; the stove responds immediately to changes in temperature settings. The remote control also acts as a thermostat and allows you to program a desired temperature at a set time.

The Nestor Martin gas stoves require very little maintenance to function properly, allowing you to heat for an entire season without even opening the door of the stove. Moreover, they require no electricity, so even during a power failure you are assured even, consistent heat.



GAS



# technology

## High Efficiency Burner Technology

Nestor Martin gas stoves are equipped with a powerful, highly efficient gas burner. Flame intensity and heat output can be modulated within a 30%-100% range, improving comfort, greatly reducing fuel consumption and guaranteeing optimum safety while in use.

Splendid yellow flames dance on ceramic logs and embers, offering you the spectacle of a real wood fire.





## OUTSTANDING FEATURES

### Choice of fuels

Each stove in the Nestor Martin range is capable of burning either natural gas or propane (LPG). With a simple conversion kit, it can easily be converted to burn either type of fuel, even if the stove is already installed.

### Remote control

Programmable thermostatic remote control is a standard feature of every Nestor Martin gas appliance, so the tempo of the fire will intensify or slow down at the touch of a button, or at a pre-set time. This feature allows the gas stove to be set on low fire for the night, and turn itself up automatically thirty minutes before it's time to wake up in the morning, for example.

### Automatic ignition

No need to get on your hands and knees to manually light the pilot. Nestor Martin's gas stoves feature automatic ignition, so the stove can be lit or extinguished using the remote control.

### Optimum Efficiency

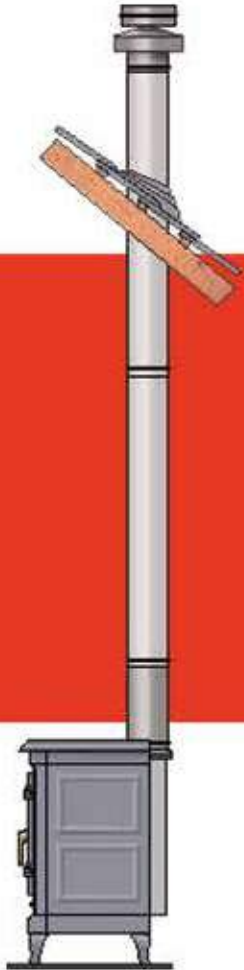
The combustion chamber of the Nestor Martin gas stoves is fitted with hefty cast iron panels to ensure thorough combustion and maximum heat radiation, resulting in high efficiency and low operating costs.

### Easy maintenance

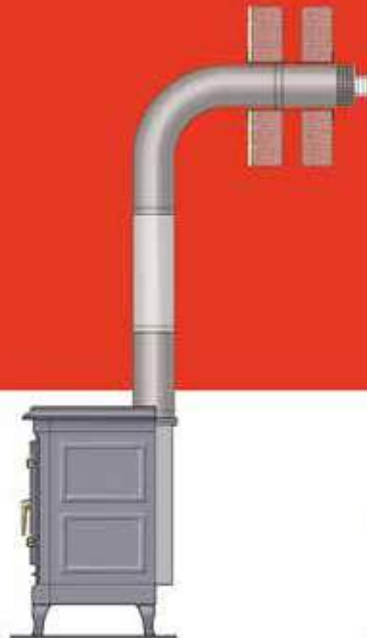
Nestor Martin gas stoves have a working door to facilitate cleaning and maintenance, while keeping a perfect seal for air tightness.

# Variety of setups

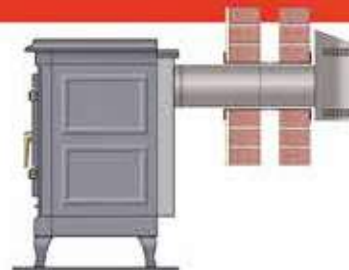
Nestor Martin's direct vent gas appliances do not require a conventional chimney, offering a myriad of installation options which are impossible with conventionally vented gas heaters. The flue pipe can pass horizontally through an outside wall or vertically through the roof. Offsets and turns may also be used, so that the stove may be located away from exterior walls. If need be, Nestor Martin gas stoves may equally be vented through a traditional masonry chimney. This type of installation is common when replacing a wood stove or open fireplace.



In a vertical configuration up to 12 meters of vent pipe may be hooked up to the stove's top flue collar.

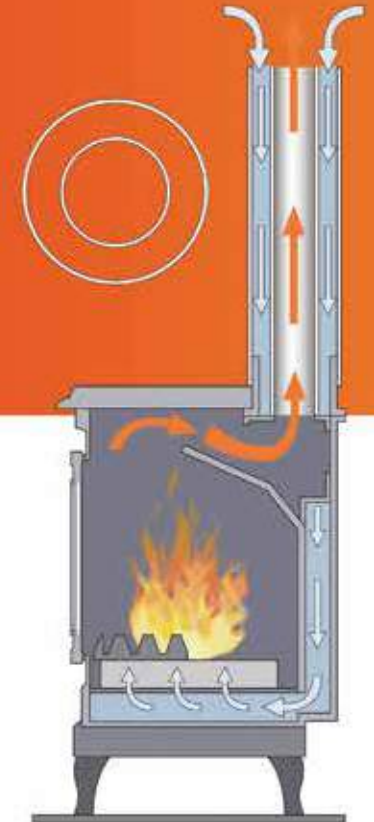


In a horizontal venting installation, 1.5 metres of vertical rise allow for 5 metres of horizontal run.



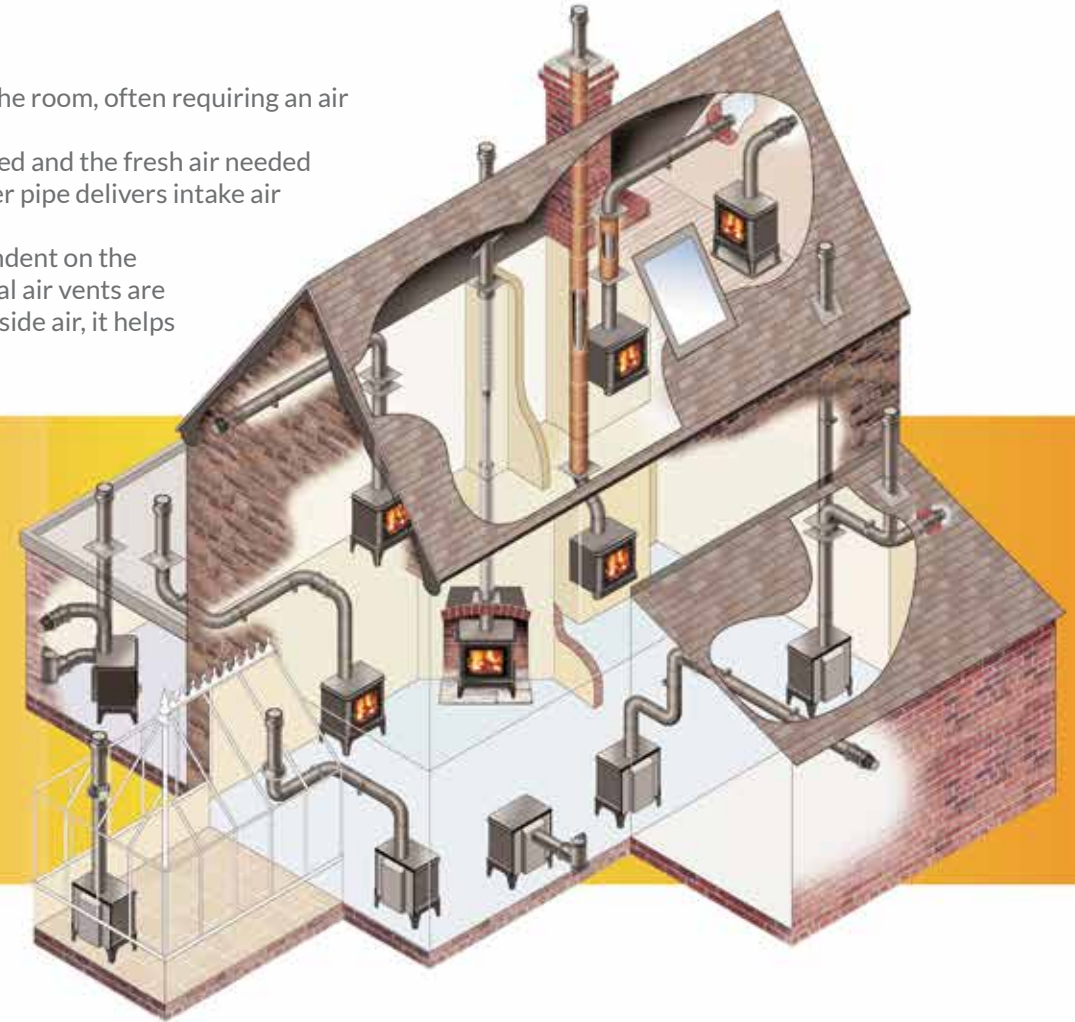
The stove may be vented straight out the back using the rear flue collar, so little or no vent pipe is seen.

DIRECT VENT SYSTEM  
100/150





Conventionally vented gas stoves draw the air need for combustion from inside the room, often requiring an air supply drawn from an external source, such as an air vent. Conversely, Nestor Martin's direct vent system allows the flue gases to be expelled and the fresh air needed for combustion to enter the appliance via two concentric flue pipes. A 17 cm outer pipe delivers intake air to the fire, while a 10 cm inner pipe expels the exhaust. Because the combustion air is drawn directly from outside, the stove is not dependent on the atmospheric conditions in the home to function correctly. Therefore, no additional air vents are necessary. Also, because the combustion chamber is sealed and fed only with outside air, it helps preserve indoor air quality and prevents negative air pressure problems.

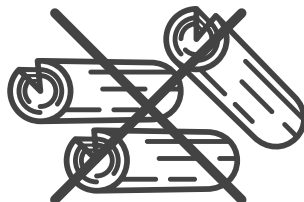


*Drawings of possible installations shown on these pages serve as an example according to European legislation and are intended to indicate how Nestor Martin gas stoves can be installed safely. It is mandatory to compare each individual installation with local legislation and regulations, being carried out by a qualified installer and using certified coaxial tubes with specific connection adapters on the stove's flue collar.*

## THE NESTOR MARTIN GAS STOVES ADVANTAGES



Easy and flexible installation, with total safety



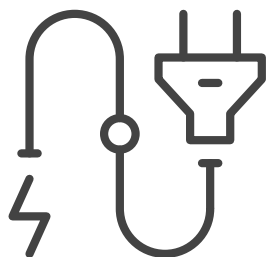
Save space and time in fuel supply and storage



Easy operation and temperature control through thermostatic remote control



Optimum efficiency with modulating and continuous burn



Independence from electric supply



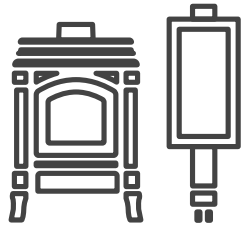
Easy, one-click ignition and fast heat distribution



Steady heating, with no fuel reloads



Bright, real-looking flames  
No need for ash removal  
Glass always clean



Classic and contemporary  
Nestor Martin design



No components wear-off,  
low annual maintenance



Direct vent, completely  
silent performance  
No electric engines



Air quality friendly

## Why heating with a gas stove?

Time is one of the most precious elements in life.

The comfort, efficiency and convenience of using a gas stove grants you the freedom to manage your time without restrictions. Nestor Martin gas stoves have been designed to offer warmth with maximum performance and comfort, eliminating the handling, storage and loading of solid, liquid or granular fuels; without the need for daily cleaning, and without big annual maintenance costs. Enjoying the pleasure of a beautiful fire in a moment of relaxation is now possible in all circumstances thanks to Nestor Martin gas stoves.



# THS15



The THS15 model is a contemporary double-sided gas stove capable of rotating 360° and only 20 cm deep

# THS 15

Equipped with a front glass and a rear glass, the THS 15 stove allows an optimal view of the fire to enjoy the flames from any position in the room. The combustion chamber includes a set of logs and embers in ceramic material, which faithfully simulates the effect of a wood fire.

Includes standard thermostatic remote control.

Includes standard rectangular base (installation optional).

## Accessories:

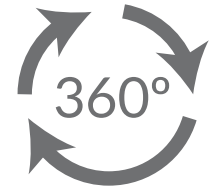
- Rear protection panel for wall installation.

## THS 15

Min. - max. heat output: 2,5 - 7,2 kW

Heat output: 4,5 kW

A



20 cm.

THS 15 model



# FHS 15





# FHS 15

The FHS 15 model has a fixed support. Its slim design makes it perfect to install next to a wall, since it requires little space. Optionally, a rear steel panel is available, which reduces the clearance distance to combustibles and allows the stove to be installed closer to a wall.

## Accessories:

- Rear protection panel for wall installation

## FHS 15

Min. – max. heat output: 2,5 - 7,2 kW

Heat output: 4,5 kW

A



FHS 15 model

# TQH 15



## TQH 15

Min. – max. heat output: 2,5 - 8,6 kW

Heat output: 7 kW





# TQH 15 /35

The contemporary gas stoves of the TQH line offer great power and can be integrated into all living spaces, giving the fire an elegant and balanced touch. The combustion chamber is supplied with a set of logs and embers in ceramic material to faithfully simulate the effect of firewood. A thermostatic remote control is included as standard.



## TQH 35

Min. - max. heat output: 3,5 - 12,2 kW

Heat output: 10 kW





# S series

S-Series gas stoves combine ease of use, simple maintenance and optimum performance. This timeless range of stoves is designed and built with only one idea in mind: your personal comfort.

## S 25:

Min. – max. heat output: 2,5-6,6 kW

Heat output: 4,9 kW



S 25

## S 35:

Min. – max. heat output: 2,5-8,6 kW

Heat output: 6,9 kW



S 35

## S 45:

Min. – max. heat output: 3,5-10,5 kW

Heat output: 8,6 kW



S 45



GAS







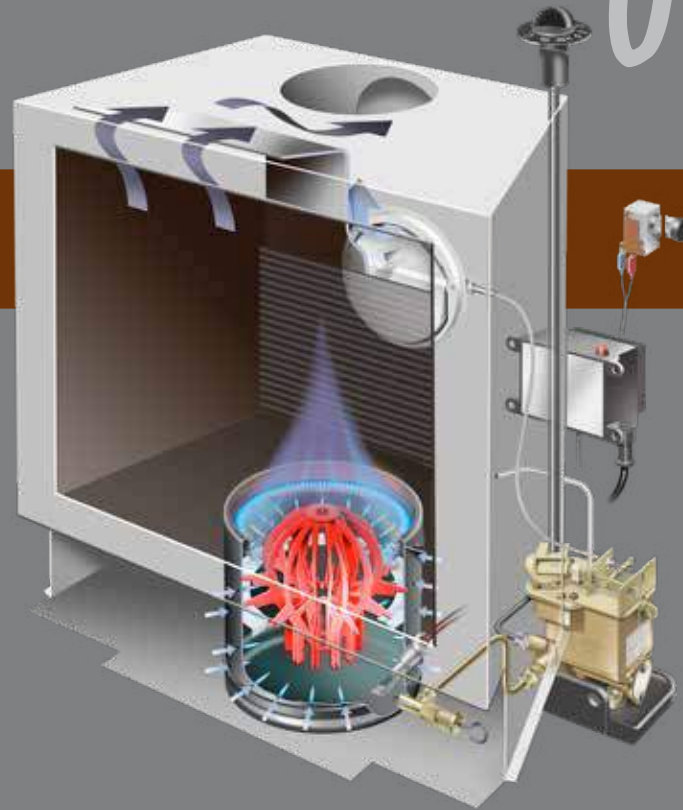
## Economical and dependable heat

Over the years, oil has proven to be a highly consistent economical fuel for home heating. The high efficiency, low maintenance and dependability of oil stoves give it a great advantage over solid fuels. Moreover, many rural based homes are equipped to store sufficient oil for the winter months in a maintenance-free tank, making it a perfect solution for those who need the security of reliable heating during the winter. Completely safe, silent and easy to use, Nestor Martin oil stoves offer you the comfort of a consistent heat output, even during an electrical failure.



OIL

# vaporizing



Nestor Martin oil stoves are equipped with a high-efficiency stainless steel vaporizing burner to ensure clean, thorough combustion. The burner is fed a monitored flow of oil into the bottom of its cylindrical body, where the oil is heated and becomes vaporized. As the vapor rises, it draws into the burner the air necessary for combustion through critically positioned and sized inlets.

The flame is stabilized and the combustion process maintained at the right temperature by the catalyzer. The heat output of the burner is controlled by a carburetor, which is manually controlled, giving you total control of the flame height at all times.

# burner technology

## OUTSTANDING FEATURES

### Multifuel

Each stove in the Nestor Martin oil range is available for either diesel or kerosene, and can optimize the combustion of either type of oil.

### Electric ignition

With an electric starter, lighting an oil stove has never been so easy. Should the electrical supply to your house ever fail, starting the stove manually remains a simple operation.

### Accesible controls

High-mounted manual controls allow you to adjust the flame height and heat output without bending over or reaching behind the stove. The Nestor Martin stoves also offer easy access to the de-coking device and burner.

### Easy installation

Nestor Martin oil stoves can be connected conveniently to a new or existing oil tank. The burner is gravity fed, so no pumps are required.

### Low maintenance

After a proper installation, Nestor Martin oil stoves require very little maintenance. Servicing the stove rarely involves more than cleaning the unit and an inspection to ensure that all parts are working properly.

### Environmentally friendly

Held to the strictest environmental standards, our oil stoves are designed to be non-pollutant, quiet and odor free.



# S series

**S 21:** Heat output: 6 kW

**E**



S 21

**S 31:** Heat output: 8 kW

**E**



S 31

**S 41:** Heat output: 10 kW

**E**



S 41



OIL

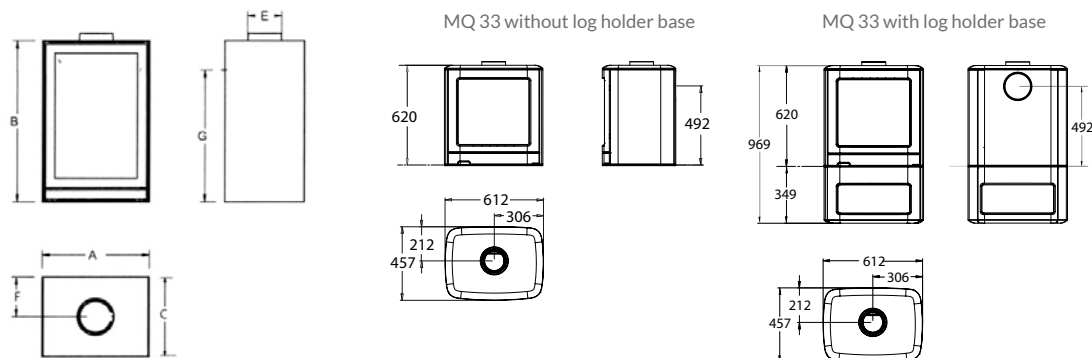
techni



cal data

Technical data

# PREMIUM LINE MQ 33 / TQH13 / TQ33 / TQH33 / TQH43

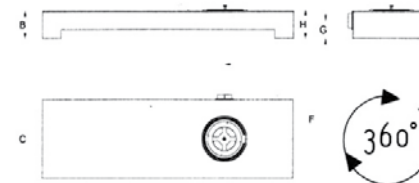
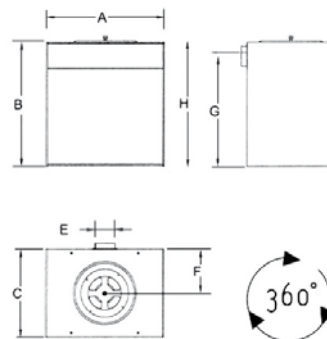
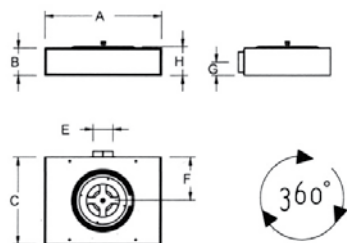
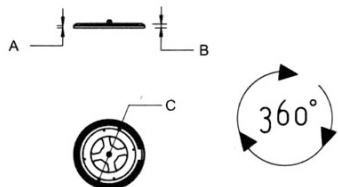


## TECHNICAL DATA

	MQ33	TQH13	TQ33	TQH33	TQH43
Energy Efficiency Index (EEI)	A	A+	A	A+	A
Min.-max. heat output	2-12 kW	2-8 kW	2-12 kW	3-14 kW	3,5-16 kW
Nominal heat output	8 kW	7,5 kW	8 kW	8 kW	8 kW
Heats up to	360 m <sup>3</sup>	260 m <sup>3</sup>	360 m <sup>3</sup>	420 m <sup>3</sup>	480 m
Side clearance to combustibles / non combustibles	350/50 mm.	150/50 mm.	300/50 mm.	350/50 mm.	350/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.	150/75 mm.	400/75 mm.	350/75 mm.	150/75 mm.
Efficiency	77,6%	85,1%	77,6%	81,4%	78%
CO emissions	0,07%	0,10%	0,07%	0,08%	0,02%
Flue diameter	150 mm.	150 mm.	150 mm.	180 mm.	180 mm.
Maximum log length	400 mm.	550 mm. vert. / 330 mm. hor.	400 mm.	550 mm. vert. / 400 mm. hor.	550 mm. vert. / 500 mm. hor.
Weight	209 kg.	150 kg.	145 kg.	189 kg.	219 kg.
Certification	EN 13240	EN 16510 (2022)	EN 16510 (2022)	EN 13240	EN 16510 (2022)
A	-	430	572	572	680
B	-	822	597	863	803
C	-	355	422	422	472
E	Ø 150	Ø 150	Ø 150	Ø 180	Ø 180
F	-	175	212	212	236
G	-	22	490	730	677
H	-	637	903	483	

## STANDARD FEATURES

- Woodbox® combustion technology
- Top or rear flue connection
- Outside air ready (stand optional)
- Heat-reflective white cast iron interior
- Cast iron door
- Clean glass system
- Ash pan
- Optional remote control available
- Optional stands and rotating kit available



#### UNIVERSAL ROTATION KIT

TQ / TQH	
A	10
B	18
C	310
Codice ZL	NM.KRTQ/TQH.295

#### OPTION: ROTATING LOW RISE STAND

	MQ33	TQH13	TQ33	TQH33	TQH43
A	-	434	576	576	684
B	-	134	134	134	134
C	-	365	434	434	382
E	-	100	100	100	100
F	-	182	217	217	241
G	-	72	72	72	72
H	-	142	142	142	142

#### OPTION: ROTATING LOG STORAGE STAND

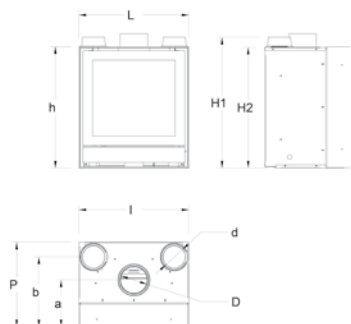
	MQ33	TQH13	TQ33	TQH33	TQH43
A	612	434	576	576	684
B	349	425	425	600	380
C	457	365	434	434	482
E	100	100	100	100	100
F	229	182	217	217	241
G	-	358	358	533	312
H	610	433	433	608	388

#### OPTION: ROTATING BENCH STAND

	MQ33	TQH13	TQ33	TQH33	TQH43
A	1.700	1.700	1.700	1.700	1.700
B	186	186	186	186	186
C	516	516	516	516	516
D	465	465	465	465	465
E	100	100	100	100	100
F	258	258	258	258	258
G	120	120	120	120	120
H	194	194	194	194	194



# FIREPLACE INSERTS IQ33 / IQ43 / IQH33 / IQH43



## TECHNICAL DATA

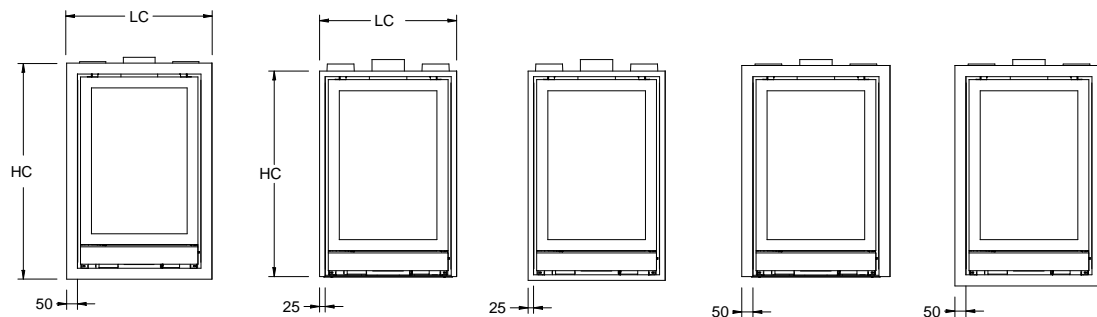
	IQ33	IQ43	IQH33	IQH43
Energy Efficiency Index (EEI)	A	A	A+	A
Min.-max. heat output	2-12 kW	2,5-14 kW	3-14 kW	4-16 kW
Nominal heat output	7,9 kW	11,1 kW	8 kW	14,7 kW
Heats up to	360 m <sup>3</sup>	420 m <sup>3</sup>	420 m <sup>3</sup>	480 m <sup>3</sup>
Efficiency	71,1%	71,2%	81,4%	77,3%
CO emissions	0,08%	0,09%	0,08%	0,08%
Flue diameter	150 mm.	180 mm.	180 mm.	180 mm.
Maximum log length	400 mm.	550 mm.	550 mm. vert. / 400 mm. hor.	550 mm. vert. / 500 mm. hor.
Weight	135 kg.	182 kg.	178 kg.	197 kg.
Certification	EN 13229	EN 13229	EN 13229	EN 13229
L (mm.)	584	692	584	692
H1 (mm.)	695	717	961	897
H2 (mm.)	643	668	909	845
h (mm.)	644	666	912	848
l (mm.)	583	691	583	691
P (mm.)	450	498	450	498
b (mm.)	371	421	371	421
a (mm.)	249	280	249	280
D (mm.)	150	180	180	180
d (mm.)	120	120	120	120

## STANDARD FEATURES

- Woodbox® combustion technology
- Outside air inlet
- Heat-reflective white cast iron interior
- Cast iron door
- Clean glass system
- Ash pan
- Optional remote control available
- Built-in blower
- Optional finishing frames



LENA

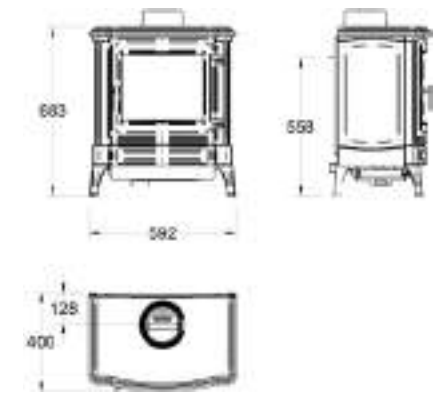
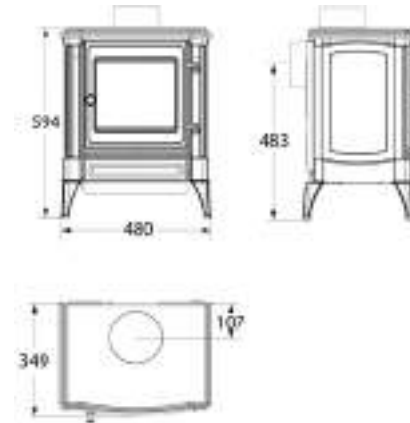
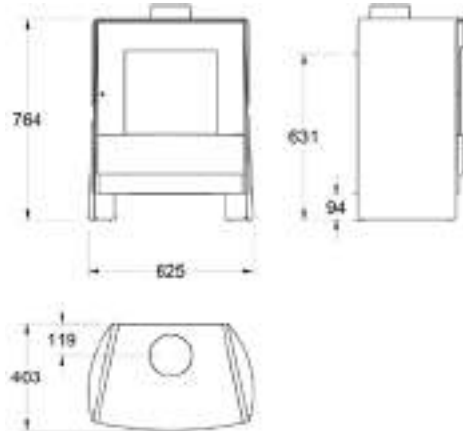
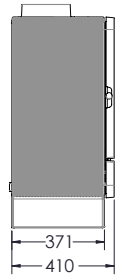
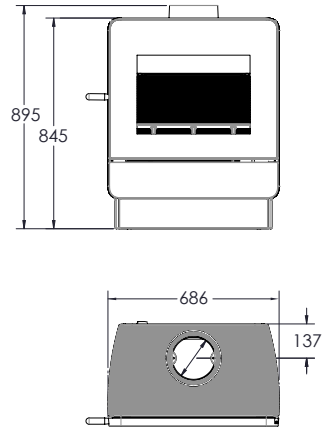


### FINISHING FRAME DIMENSIONS

	IQ33	IQ43	IQH33	IQH43
	LC / HC	LC / HC	LC / HC	LC / HC
3-sides frame 25 mm	618/661	726/683	618/927	726/863
4-sides frame 25 mm	618/678	726/700	618/944	726/880
3-sides frame 50 mm	668/686	776/708	668/952	776/888
4-sides frame 50 mm	668/728	776/750	668/994	776/930



# CAST IRON STOVES



## M 43

Energy Efficiency Index (EEI)	A+
Min.-max. heat output	2,5-14 kW
Nominal heat output	8 kW
Heats up to	420 m <sup>3</sup>
Side clearance to combustibles / non combustibles	350/75 mm.
Rear clearance to combustibles / non combustibles	250/50 mm.
Efficiency	85,8 %
CO emissions	0,03 %
Flue diameter	180 mm.
Maximum log length	500 mm.
Weight	197 kg.
Certification	EN 16510 (2022)

## C 33

Energy Efficiency Index (EEI)	A+
Min.-max. heat output	2-12 kW
Nominal heat output	9,2 kW
Heats up to	360 m <sup>3</sup>
Side clearance to combustibles / non combustibles	200/50 mm.
Rear clearance to combustibles / non combustibles	200/50 mm.
Efficiency	80 %
CO emissions	0,13 %
Flue diameter	150 mm.
Maximum log length	400 mm.
Weight	195 kg.
Certification	EN 13240

## S 13

Energy Efficiency Index (EEI)	A
Min.-max. heat output	1,5-7 kW
Nominal heat output	4,9 kW
Heats up to	87 m <sup>3</sup>
Side clearance to combustibles / non combustibles	450/50 mm.
Rear clearance to combustibles / non combustibles	300/75 mm.
Efficiency	80 %
CO emissions	0,01 %
Flue diameter	125 mm.
Maximum log length	305 mm.
Weight	108 kg.
Certification	EN 16510 (2022)

## S 23

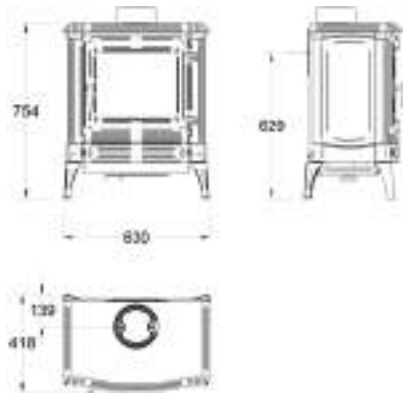
Energy Efficiency Index (EEI)	A
Min.-max. heat output	1,5-9 kW
Nominal heat output	5,5 kW
Heats up to	280 m <sup>3</sup>
Side clearance to combustibles / non combustibles	250/50 mm.
Rear clearance to combustibles / non combustibles	200/75 mm.
Efficiency	77 %
CO emissions	0,01 %
Flue diameter	150 mm.
Maximum log length	330 mm.
Weight	142 kg.
Certification	EN 16510 (2022)

\* PLEASE NOTE: 180 mm flue collar may be reduced to 150 mm when a 12 Pa minimum draft is guaranteed

- Woodbox® combustion technology
- Double wall steel and cast iron body
- Cast iron firebox protection
- Top and rear flue exit

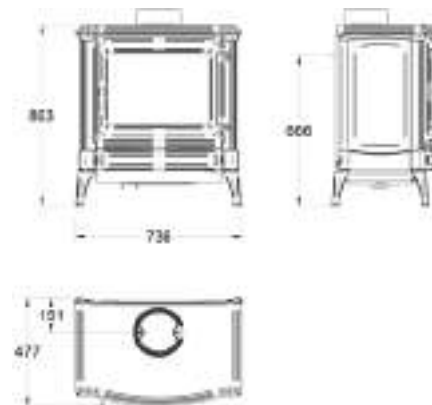
- Outside air ready (optional)
- "IR" thermal glass
- Ash pan
- Optional remote control available





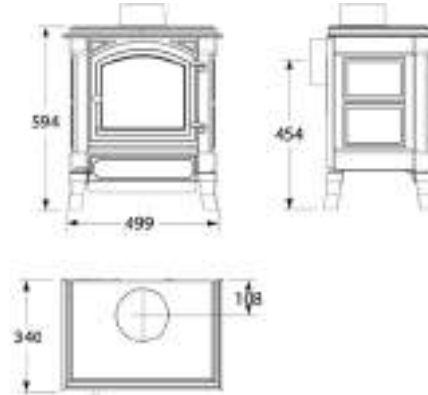
### S 33

Energy Efficiency Index (EEI)	A+
Min.-max. heat output	2-12 kW
Nominal heat output	9,2 kW
Heats up to	360 m <sup>3</sup>
Side clearance to combustibles / non combustibles	300/50 mm.
Rear clearance to combustibles / non combustibles	450/75 mm.
Efficiency	80 %
CO emissions	0,13 %
Flue diameter	180 mm.
Maximum log length	400 mm.
Weight	150 kg.
Certification	EN 13240



### S 43

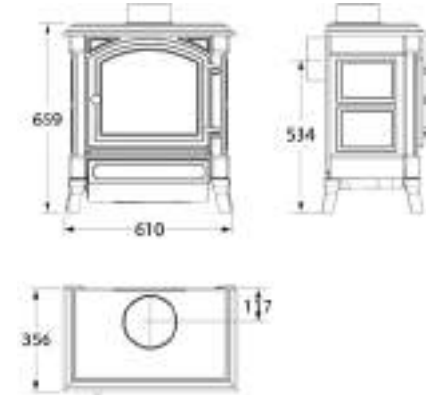
Energy Efficiency Index (EEI)	A+
Min.-max. heat output	2,5-14 kW
Nominal heat output	8 kW
Heats up to	420 m <sup>3</sup>
Side clearance to combustibles / non combustibles	300/75 mm.
Rear clearance to combustibles / non combustibles	250/50 mm.
Efficiency	85,8 %
CO emissions	0,03 %
Flue diameter	150 mm.
Maximum log length	500 mm.
Weight	190 kg.
Certification	EN 16510 (2022)



### H 13

Energy Efficiency Index (EEI)	A
Min.-max. heat output	1,5-7 kW
Nominal heat output	4,9 kW
Heats up to	87 m <sup>3</sup>
Side clearance to combustibles / non combustibles	200/50 mm.
Rear clearance to combustibles / non combustibles	150/75 mm.
Efficiency	80 %
CO emissions	0,01 %
Flue diameter	125 mm.
Maximum log length	305 mm.
Weight	108 kg.
Certification	EN 16510 (2022)

- Woodbox® combustion technology
- Double wall steel and cast iron body
- Cast iron firebox protection
- Ash pan

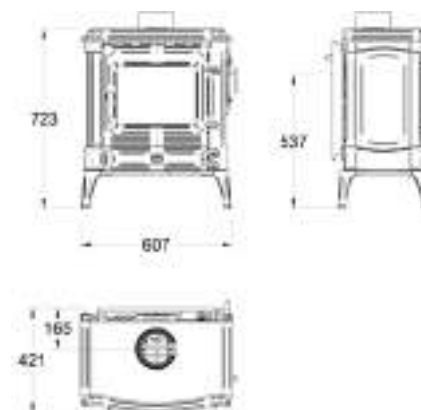
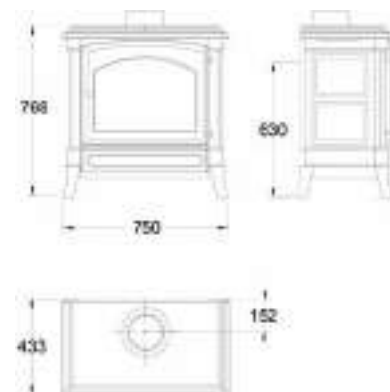
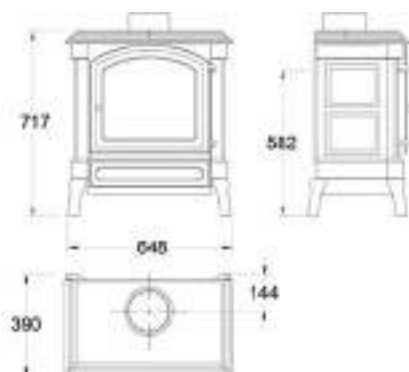


### H 23

Energy Efficiency Index (EEI)	A
Min.-max. heat output	1,5-9 kW
Nominal heat output	5,5 kW
Heats up to	280 m <sup>3</sup>
Side clearance to combustibles / non combustibles	200/50 mm.
Rear clearance to combustibles / non combustibles	200/75 mm.
Efficiency	77 %
CO emissions	0,01 %
Flue diameter	150 mm.
Maximum log length	330 mm.
Weight	142 kg.
Certification	EN 16510 (2022)

- Top and rear flue exit
- Outside air ready (optional)
- "IR" thermal glass
- Optional remote control available

# CAST IRON STOVES



## H 33

Energy Efficiency Index (EEI)	A+
Min.-max. heat output	2-12 kW
Nominal heat output	9,2 kW
Heats up to	360 m <sup>3</sup>
Side clearance to combustibles / non combustibles	300/50 mm.
Rear clearance to combustibles / non combustibles	450/75 mm.
Efficiency	80 %
CO emissions	0,13 %
Flue diameter	150 mm.
Maximum log length	400 mm.
Weight	146 kg.
Certification	EN 13240

- Woodbox® combustion technology
- Double wall steel and cast iron body
- Cast iron firebox protection
- Ash pan

## H 43

Energy Efficiency Index (EEI)	A+
Min.-max. heat output	2,5-14 kW
Nominal heat output	10,5 kW
Heats up to	420 m <sup>3</sup>
Side clearance to combustibles / non combustibles	300/75 mm.
Rear clearance to combustibles / non combustibles	250/50 mm.
Efficiency	80 %
CO emissions	0,06 %
Flue diameter*	180 mm.
Maximum log length	500 mm.
Weight	188 kg.
Certification	EN 13240

- Top and rear flue exit
- "IR" thermal glass
- Optional remote control available

## STANFORD 9

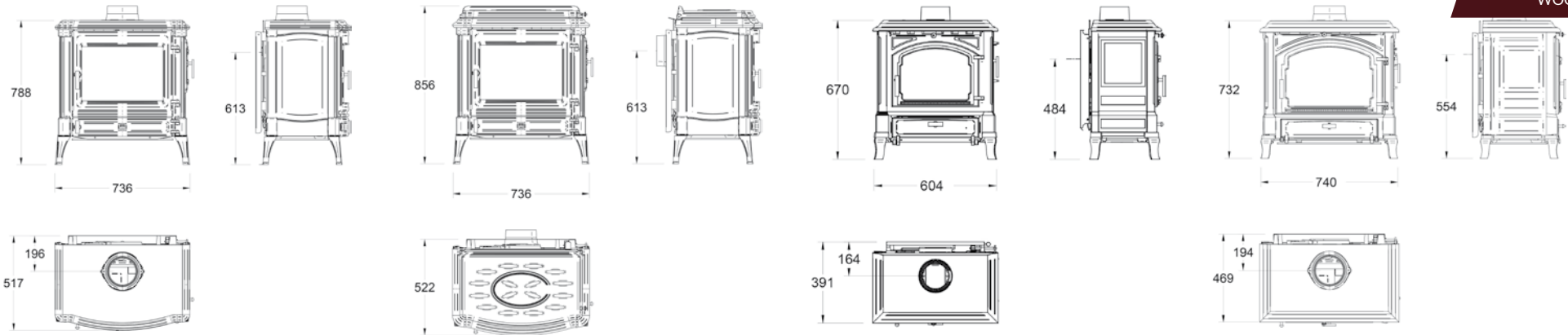
Energy Efficiency Index (EEI)	A
Min.-max. heat output	12 kW
Nominal heat output	8 kW
Heats up to	360 m <sup>3</sup>
Side clearance to combustibles / non combustibles	400/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.
Efficiency	76 %
CO emissions	0,06 %
Flue diameter	125 mm. int. / 150 mm. ext.
Maximum log length	400 mm.
Weight	150 kg.
Certification	EN 16510 (2022)

- Multifuel combustion technology
- Cast iron body
- Cast iron firebox protection
- Side loading door
- Ash pan

## STANFORD 9+

Energy Efficiency Index (EEI)	A
Min.-max. heat output	12 kW
Nominal heat output	8 kW
Heats up to	360 m <sup>3</sup>
Side clearance to combustibles / non combustibles	400/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.
Efficiency	76 %
CO emissions	0,06 %
Flue diameter	125 mm. int. / 150 mm. ext.
Maximum log length	400 mm.
Weight	170 kg.
Certification	EN 16510 (2022)

- Top and rear flue exit (Stanford "+" rear exit only)
- Thermostatic primary air control, manual secondary air control
- Self-cleaning ceramic glass



## STANFORD 12

Energy Efficiency Index (EEI)	A
Max. heat output	14 kW
Nominal heat output	12 kW
Heats up to	420 m <sup>3</sup>
Side clearance to combustibles / non combustibles	400/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.
Efficiency	76 %
CO emissions	0,09 %
Flue diameter	150 mm. int. / 180 mm. ext.
Maximum log length	500 mm.
Weight	200 kg.
Certification	EN 16510 (2022)

- Multifuel combustion technology
- Cast iron body
- Cast iron firebox protection
- Side loading door
- Ash pan

## STANFORD 12+

Energy Efficiency Index (EEI)	A
Max. heat output	14 kW
Nominal heat output	12 kW
Heats up to	420 m <sup>3</sup>
Side clearance to combustibles / non combustibles	400/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.
Efficiency	76 %
CO emissions	0,09 %
Flue diameter	150 mm. int. / 180 mm. ext.
Maximum log length	500 mm.
Weight	240 kg.
Certification	EN 16510 (2022)

- Top and rear flue exit (Stanford "+" rear exit only)
- Thermostatic primary air control, manual secondary air control
- Self-cleaning ceramic glass

## HARMONY I

Energy Efficiency Index (EEI)	A
Max. heat output	12 kW
Nominal heat output	8 kW
Heats up to	360 m <sup>3</sup>
Side clearance to combustibles / non combustibles	400/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.
Efficiency	76 %
CO emissions	0,06 %
Flue diameter	125 mm. int. / 150 mm. ext.
Maximum log length	400 mm.
Weight	150 kg.
Certification	EN 16510 (2022)

- Multifuel combustion technology
- Cast iron body
- Cast iron firebox protection
- Side loading door
- Ash pan

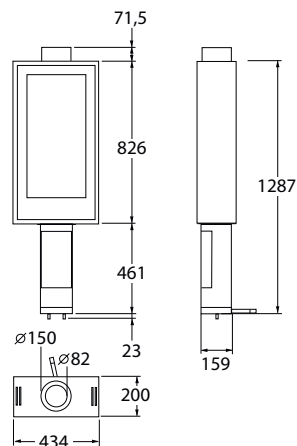
## HARMONY III

Energy Efficiency Index (EEI)	A
Max. heat output	14 kW
Nominal heat output	12 kW
Heats up to	420 m <sup>3</sup>
Side clearance to combustibles / non combustibles	400/50 mm.
Rear clearance to combustibles / non combustibles	400/75 mm.
Efficiency	76 %
CO emissions	0,09 %
Flue diameter	150 mm. int.
Maximum log length	500 mm.
Weight	200 kg.
Certification	EN 16510 (2022)

- Multifuel combustion technology
- Cast iron body
- Cast iron firebox protection
- Side loading door
- Ash pan

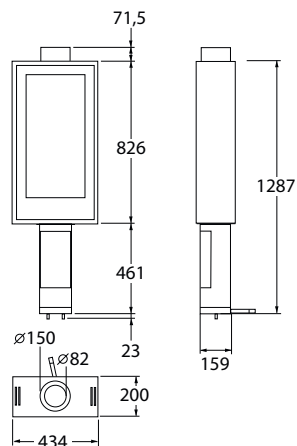


# GAS STOVES



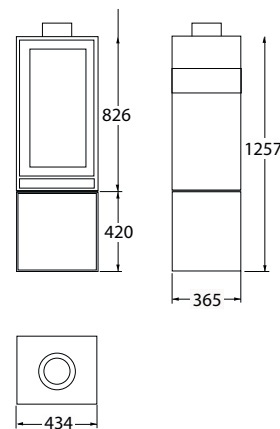
**THS 15 (NATURAL GAS)**

Energy Efficiency Index (EEI)	A
Min.-max. heat output	2,5-7,2 kW
Nominal heat output	4,5 kW
Side clearance to combustibles / non combustibles	280/75 mm.
Rear clearance to combustibles / non combustibles (double faced)	1.000 mm.
Efficiency:	Class 1 (≥ 84%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	87 kg.
Certification	EN 613



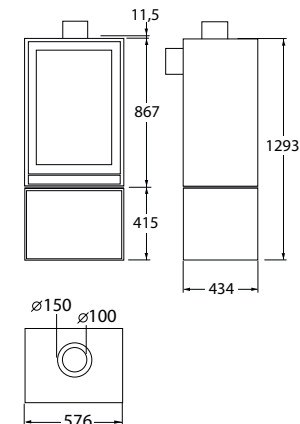
**FHS 15 (NATURAL GAS)**

Energy Efficiency Index (EEI)	A
Min.-max. heat output	2,5-7,2 kW
Nominal heat output	4,5 kW
Side clearance to combustibles / non combustibles	280/50 mm.
Rear clearance to combustibles / non combustibles (double faced)	280/75 mm.
Efficiency:	Class 1 (≥ 84%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	87 kg.
Certification	EN 613



**TQH 15 (NATURAL GAS)**

Energy Efficiency Index (EEI)	A
Min.-max. heat output	2,5-8,6 kW
Nominal heat output	7 kW
Side clearance to combustibles / non combustibles	280/75 mm.
Rear clearance to combustibles / non combustibles	280/75 mm.
Efficiency:	Class 1 (≥ 80%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	139 kg.
Certification	EN 613



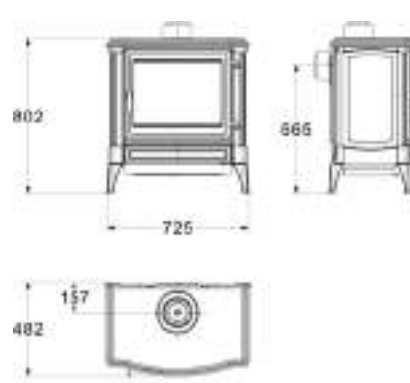
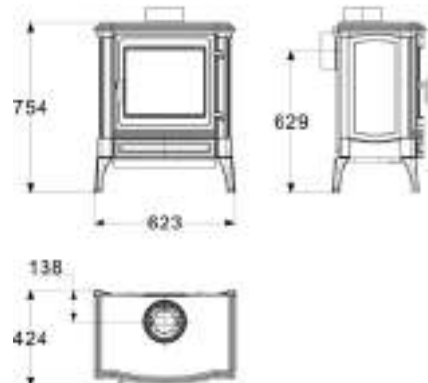
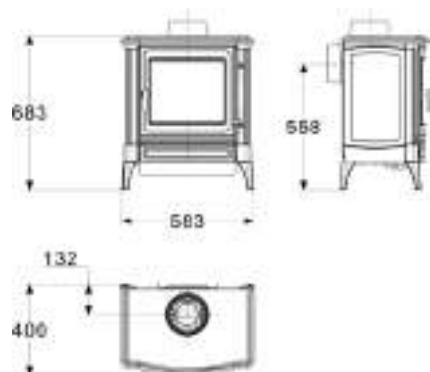
**TQH 35 (NATURAL GAS)**

Energy Efficiency Index (EEI)	A
Min.-max. heat output	3,5-12,2 kW
Nominal heat output	10 kW
Side clearance to combustibles / non combustibles	280/75 mm.
Rear clearance to combustibles / non combustibles	280/75 mm.
Efficiency:	Class 1 (≥ 81%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	195 kg.
Certification	EN 613

Optional: Rear Steel panel

- Model TQH 35 is top/rear vented
- Adaptors for concentric pipes, or the first element that is adapted to the flue collar, must guarantee an airtight connection between the stove and the chimney
- Models THS 15 and FHS 15 are shipped with a 80/150 collar and a 80-100/150 adaptor (provided by the concentric pipes manufacturer) is mandatory

- Rotating model THS 15 is provided with a special connection pipe, which allows the stove to freely rotate 360°
- Optional NG/GLP conversion kit is available.
- Thermostatic remote control is included



### S 25 (NATURAL GAS)

Energy Efficiency Index (EEI)	A
Min.-max. heat output	2,5-6,6 kW
Nominal heat output	4,9 kW
Side clearance to combustibles / non combustibles	280/75 mm.
Rear clearance to combustibles / non combustibles	280/75 mm.
Efficiency:	Class 1 (≥ 81,5%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	105 kg.
Certification	EN 613

### S 35 (NATURAL GAS)

Energy Efficiency Index (EEI)	A
Min.-max. heat output	2,5-8,6 kW
Nominal heat output	6,9 kW
Side clearance to combustibles / non combustibles	280/75 mm.
Rear clearance to combustibles / non combustibles	280/75 mm.
Efficiency:	Class 1 (≥ 83%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	115 kg.
Certification:	EN 613

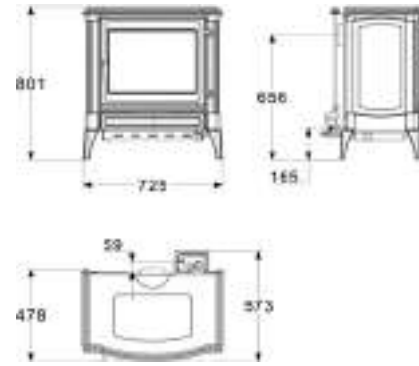
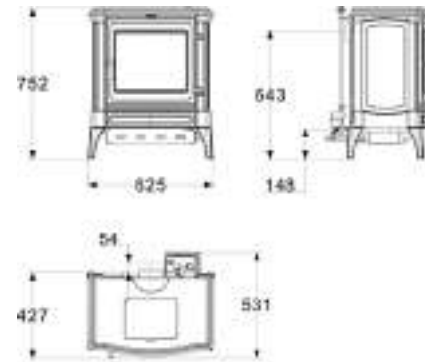
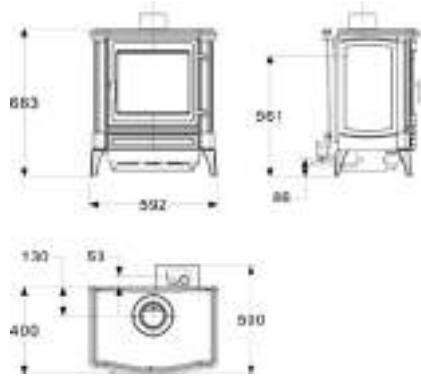
### S 45 (NATURAL GAS)

Energy Efficiency Index (EEI)	A
Min.-max. heat output	3,5-10,5 kW
Nominal heat output	8,6 kW
Side clearance to combustibles / non combustibles	280/75 mm.
Rear clearance to combustibles / non combustibles	280/75 mm.
Efficiency:	Class 1 (≥ 83%)
Flue diameter coaxial sup.	100/150 mm.
Weight:	145 kg.
Certification	EN 613

- Models S 25, S 35 and S 45 are top/rear vented
- Adaptors for concentric pipes, or the first element that is adapted to the flue collar, must guarantee an airtight connection between the stove and the chimney

- Optional NG/GLP conversion kit is available
- Thermostatic remote control is included

# OIL STOVES



## S 21

Energy Efficiency Index (EEI)	E
Nominal Heat output	6 kW
Side clearance to combustibles / non combustibles	250/50 mm
Rear clearance to combustibles / non combustibles	300/75 mm
Efficiency	79%
CO emissions	0,05%
Flue diameter	Int. 100 mm. / ext. 125 mm.
Minimum fuel consumption	0,15 l/h
Maximum fuel consumption	0,63 l/h
Weight	100 kg.

## S 31

Energy Efficiency Index (EEI)	E
Nominal Heat output	8 kW
Side clearance to combustibles / non combustibles	300/50 mm
Rear clearance to combustibles / non combustibles	300/75 mm
Efficiency	81,20%
CO emissions	0,04%
Flue diameter	Int. 100 mm. / ext. 125 mm.
Minimum fuel consumption	0,26 l/h
Maximum fuel consumption	0,93 l/h
Weight	107 kg.

## S 41

Energy Efficiency Index (EEI)	E
Nominal Heat output	10 kW
Side clearance to combustibles / non combustibles	300/50 mm
Rear clearance to combustibles / non combustibles	400/75 mm
Efficiency	80,70%
CO emissions	0,05%
Flue diameter	Int. 100 mm. / ext. 125 mm.
Minimum fuel consumption	0,32 l/h
Maximum fuel consumption	1,2 l/h
Weight	147 kg.

- Cast iron outer body
- Electric or manual ignition
- Top and rear flue exit
- Easy flame height and heat output control
- Easy connection to new or existing oil tanks
- Non-pollutant, quiet and odor-free burning













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