



Quality European Fireplaces At Excellent Prices



FIREPLACES • FLUES • CENTRAL AND UNDERFLOOR HEATING





Contents

Find your Perfect Heating Solution.....	5
About Hydrofire.....	6
Benefits of our Fireplaces.....	7
Tips for Choosing your Fireplace.....	8
Maintenance and Care.....	9
HRC Ceramic Glass.....	11
Freestanding Fireplaces.....	12
Pellet Fireplaces.....	54
Wall Mounted Fireplaces.....	60
Built-In Fireplaces.....	64
Built-In Fan Inset Fireplaces.....	77
Flues and Flashing.....	83
Hydronic Central Heating.....	87





Find your perfect heating solution

At Hydrofire, we believe that you can have it all. From our widely accessible and highly competitive price-points, to our superior, high quality product offerings – our team is committed to providing you with the personal service you deserve.

The brand has been built on a foundation of extensive product and industry knowledge that enables us to stay at the forefront of consumer needs. As a result, when you choose Hydrofire, you are not only investing in premium quality products, but a memorable service experience, too.

Experience the epitome of warmth and luxury at our captivating showrooms in Cape Town and Johannesburg. Immerse yourself in the unparalleled hospitality of Hydrofire – where every visit is an invitation to a world of extraordinary comfort.

Whether you are looking for freestanding fireplaces or built-in closed combustion fireplaces or want the perfect integrated central heating solution for your home – Hydrofire will guarantee the latest technology, accessible rates, and incredible style with each investment made.



The leading suppliers of closed-combustion & wood-burning fireplaces in South Africa.

When it comes to creating a focal point in your room, a fireplace can have a tremendous impact. In fact, your choice of fireplace can affect everything from the appearance of your room to its ambiance and comfort levels.

This is why you need to make the right choice when purchasing a fireplace, and at Hydrofire you will find a wide range of fabulous options when it comes to fireplaces in Cape Town and Johannesburg. Browse Our Wide Range of Wood-Burning Fireplaces in South Africa

When you come to Hydrofire for your new fireplace, you can select from a range of beautiful designs to suit your tastes, preferences, and décor.

This makes it easier to find the ideal fireplace in Johannesburg and Cape Town. Of the ranges available, there are quite a few fireplaces designs you can choose from are:

- Built-in Fireplaces
- Built-in Fireplaces with Fan
- Double-Sided Fireplaces
- Freestanding Fireplaces
- Side Glass Fireplaces
- Wall Mounted Fireplaces
- Water Based Fireplaces



Enjoy the Many Benefits of our Fireplaces for Sale

When you choose one of our beautiful fireplaces available for sale, you can look forward to a host of valuable benefits. Some of the main ones you can look forward to when you buy fireplaces from Hydrofire include:

Stunning Design

One of the many benefits you can look forward to with our fireplaces is stunning design. If you want to add elegance, style, and a modern touch to your room, these fireplaces provide you with the perfect solution.

Energy-Efficiency

Data shows that open fires can be extremely inefficient, and this can end up costing you more in terms of money and comfort levels. However, a closed combustion, also known as double combustion fireplace, is a fireplace that has been designed to burn wood more efficiently by introducing a secondary air supply that ignites and burns any unburned gases and matter produced during the initial combustion process.

These double combustion fireplaces result in significantly reduced emissions and higher heat output, making them an environmentally friendly and cost-effective option for homeowners looking to heat their homes. With closed-combustion fireplaces,

you can expect 75-85 percent efficiency compared to just 25-30 percent with open fires.

Range of Design Options

When you buy a fireplace from Hydrofire, you can choose from a variety of options. This includes built-in fireplaces, double-sided fireplaces, freestanding fireplaces, side glass fireplaces, wall-mounted fireplaces, and water-based fireplaces. This means that you will have no problem finding the perfect one for your needs.

Ease of Maintenance

Another thing to keep in mind is that these fireplaces are designed with ease of maintenance in mind. There are features that make it easy to clean and look after the fireplace, and the design means that soot and smoke are kept away from the glass.

Increased Safety

Another additional benefit of these fireplaces is increased safety. You do not have to worry about the dangers that come with having an open fire, which can prove a worry if you have younger children or pets. The fireplaces also adhere to CE certification rules for your safety, protection, and peace of mind.



Tips for Choosing your Brand-New Fireplace

To find the perfect closed combustion fireplace for sale for your home, there are some key points you need to take into consideration. This will make it easier for you to select the ideal fireplace to complement. Some of the main considerations include:

Your Budget

One of the things you must consider when it comes to choosing the ideal closed combustion or wood burning fireplace for your home is your budget. Make sure you do some calculations beforehand so you know exactly what you can afford to spend. You can then focus on fireplaces that fall within your price range. Please keep in mind that the complete fireplace cost is made up of three components – Fireplace cost; flues cost; installation cost. The sum of these three costs will give you the overall end cost.



The Size of Your Room

It is important to assess the size of your room for a couple of reasons. First, if you have a small room, you may want to consider a wall-mounted or built-in fireplace that will take up less floor space. However, if you have a larger room, you can enjoy more flexibility regarding the fireplace you choose.

In addition, you need to determine what KW power output is required by your fireplace, and what sort of heat output you need to heat your room based on the size.

To help you with this, you can use this convenient fireplace output calculator.

Existing Décor

You should also take your existing décor into consideration when making your choice. By doing this, you can ensure you find a fireplace that really complements your décor and gives your room the perfect finishing touch.



Fireplace Maintenance and Care

Taking care of your closed-combustion fireplace and maintaining it properly is important for aesthetic reasons, to promote safety and efficiency, and to keep it functioning as it should. Fortunately, all our fireplaces designed to be easy to clean and maintain.

1. It is important to ensure you use the right dry wood to keep your wood-burning fireplace clean and functioning efficiently. It is also important to ensure you are running the fireplace properly, as this will reduce build-up and make cleaning and maintenance much easier.
2. Remove the ash from your fireplace regularly – particularly if it is building up to the point where your fireplace cannot draw air properly. Our fireplace make this process easy – simply push the ash into the ashtray and dispose.
3. During summer, make sure your fireplace has adequate ventilation. Keep its vents open and its door slightly ajar. You can also lubricate the interior with Q20 too.
4. To clean the glass components of your fireplace, talk to our sales team – we import a specialised glass cleaner perfect for our fireplaces.
5. Finally, you can always turn to Hydrofire to get your fireplace professionally serviced and inspected in the off season.



Hydrofire's Free Standing, built-in and wall mounted fireplaces offer a diverse range of thermal capabilities. In this catalogue, our focus lies on heating area, optimal output, and power range, all tailored to assist you in selecting your perfect fireplace.





HCR Glass Ceramics

Hydrofire Self Cleaning Glass

All our Hydrofire Premium Cast iron fireplaces are fitted with best-in-class HCR ceramic glass to enhance fire viewing & cleaner burning by refracting more heat back into the combustion chamber.

All front panel glass is ceramic fireproof glass, and additional panels are HCR ceramic glass.

This leads to higher efficiencies, significantly higher burn temperatures, self-cleaning glass* and much greater retention of heat in the room. The waste products on the glass are fully burned, allowing a clean view of the fire.

Our cast iron fireplace supplier Liseo invests heavily in research and innovation.

The decision to incorporate HCR in our premium cast iron fireplaces and stoves with large glass panels is largely driven by our customers, who like all of us, greatly appreciate a fireplace that burns hotter & cleaner, retains more heat in slower radiating cast iron and tremendously enhances the fire view ambience.

*Self-Cleaning Glass - Note that the waste products are burned and fall off the glass once the temperature of the glass reaches 400 deg C. If you are running your fireplace at exceptionally low temperatures, you might not see the cleaning effect take place.



Freestanding Fireplaces

Discover the ideal Freestanding wood-burning fireplace tailored to the size and aesthetic of your home, among our diverse range of energy-efficient cast iron and steel closed combustion heating units.

Visit our showroom or browse our selection online for personalized assistance in finding the perfect heating solution for you.



Combining an old-school feel with modern twist, this cast iron freestanding fireplace adds a classic charm to the room and is a great choice for a small to medium living area, bedroom or office.

With 76% efficiency, it provides ample warmth and comfort throughout the cold winter while being economical in terms of wood use. This fireplace also has the option of connecting to external air and drawing air from outside instead from within the room. This means that the burning wood doesn't deplete the oxygen in the room and require a window to be kept open in order to keep the space sufficiently oxygenated. This fireplace has been imported from Europe, with German manufactured casting and boasts a strict CE certification, so you know you can rely on the quality of any unit you purchase from Hydrofire. Just to ensure you sleep well at night, it comes with a 5 year warranty.

L51 Ostrava

Output
10kW (7-14kW)

Heating Area
65m² - 125m²

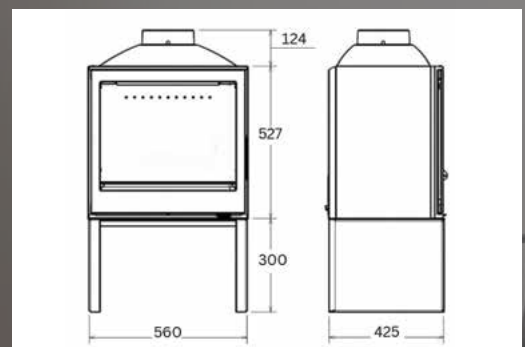
Efficiency
74%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
150mm

Weight
114kg

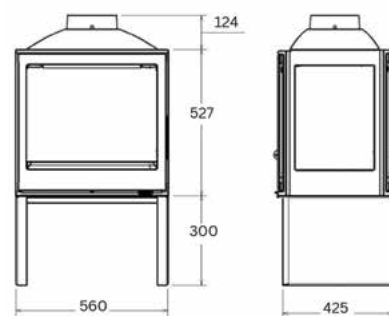


56cm(W) x 42cm(D) x 95cm(H)

Liseo

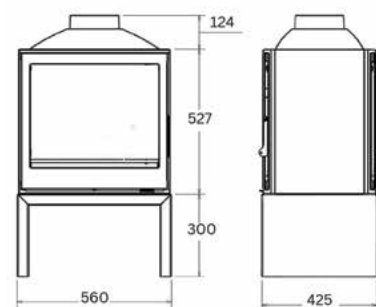


L51 Nova Four Glass

Output **10kW (7-14kW)**Heating Area **65m² - 125m²**Efficiency **74%**Material **Cast Iron**Flue Outlet **Top**Flue Diameter **150mm**Weight **114kg**

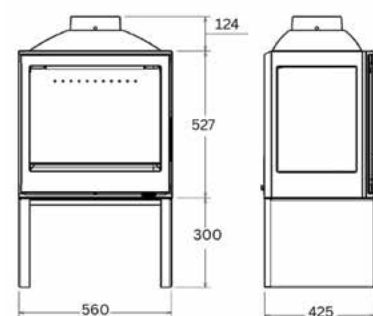
56cm(W) x 42cm(D) x 95cm(H)

L51 DF Nova Double Sided

Output **10kW (7-14kW)**Heating Area **65m² - 125m²**Efficiency **74%**Material **Cast Iron**Flue Outlet **Top**Flue Diameter **150mm**Weight **114kg**

56cm(W) x 42cm(D) x 95cm(H)

L51 LR Nova Side Glass

Output **10kW (7-14kW)**Heating Area **65m² - 125m²**Efficiency **74%**Material **Cast Iron**Flue Outlet **Top**Flue Diameter **150mm**Weight **114kg**

56cm(W) x 42cm(D) x 95cm(H)

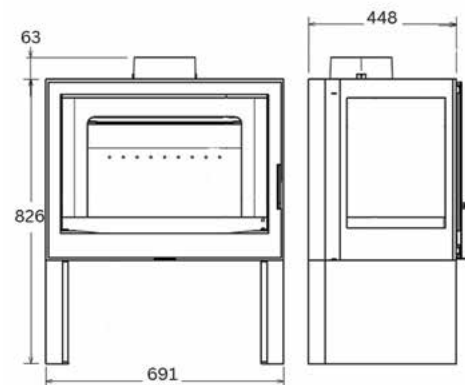


With its classic cast iron design and simple lines, the Bavorov makes a heart-warming (and hand-warming) addition to any small to medium-sized home.

Its freestanding style makes it versatile and easy to install and a natural focal point of any room as family and friends alike gather around to enjoy its comforting heat. This fireplace has been imported from Europe, with German manufactured casting and boasts a strict CE certification, so you know you can rely on the quality of any unit you purchase from Hydrofire. Just to ensure you sleep well at night, it comes with a 5 year warranty.

L71 LR Bavorov Side Glass

Output 12kW (8-17kW)	Material Cast Iron
Heating Area 75m² - 150m²	Flue Outlet Top
Efficiency 71%	Flue Diameter 180mm
	Weight 131kg



69cm(W) x 45cm(D) x 89cm(H)

L71 Bavorov

Output **12kW (8-14kW)**

Heating Area **75m² - 150m²**

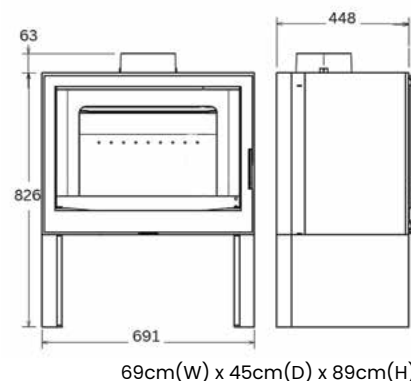
Efficiency **71%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **131kg**



69cm(W) x 45cm(D) x 89cm(H)

L71 Bavorov Four Glass

Output **12kW (8-17kW)**

Heating Area **75m² - 150m²**

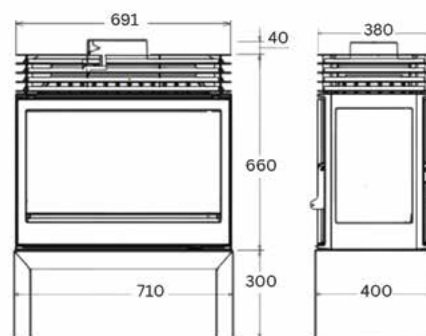
Efficiency **71%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **131kg**



71cm(W) x 40cm(D) x 100cm(H)

L71 DF Bavorov Double Sided

Output **12kW (8-17kW)**

Heating Area **75m² - 150m²**

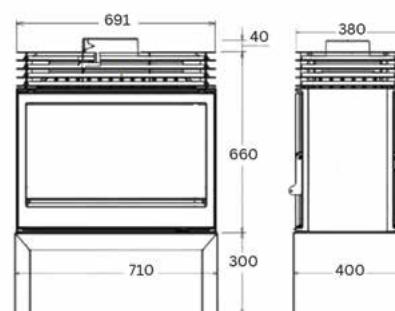
Efficiency **71%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **131kg**



71cm(W) x 40cm(D) x 100cm(H)



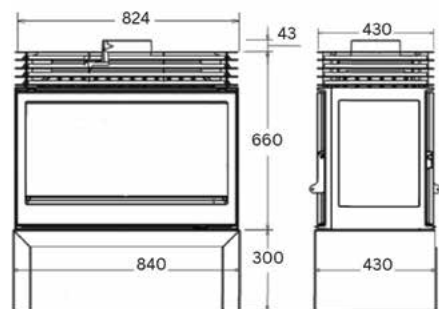
The L91 Titan FS is a freestanding fireplace for modern indoor living.

Fully cast iron, the Titan FS is extremely powerful and can heat a medium to large space with ease, keeping your room warm for an extended period of time. With an average 14kW power produced, this model is ideal for areas up to 160m². While an open fireplace is only 25-30% efficient, this fireplace provides 76% efficiency. The fireplace is comfortable loading 700mm logs, which also saves you the trouble of chopping extra wood. Aesthetically, the Titan FS is the ideal centre piece, thanks to the thick-cast iron material and impressive 820 mm wide glass in front, revealing a crystal-clear view of the burning fire. What better way to stay cozy than to enjoy the warmth emitting from this showstopping piece? This fireplace has been imported from Europe, with German manufactured casting and boasts a strict CE certification, so you know you can rely on the quality of any unit you purchase from Hydrofire. Just to ensure you sleep well at night, it comes with a 5-year warranty.

L91 Titan FS Four Glass

Output 14kW (9-20kW)
Heating Area 95m² - 175m²
Efficiency 76%

Material Cast Iron
Flue Outlet Top
Flue Diameter 180mm
Weight 162kg



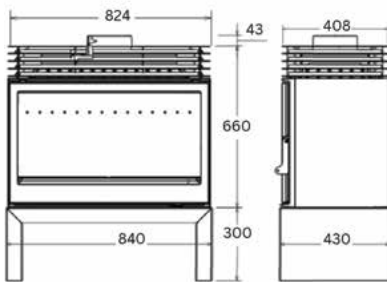
84cm(W) x 43cm(D) x 100cm(H)

Liseo



L91 Titan FS

Output 14kW (9-20kW)	Material Cast Iron
Heating Area 85m² - 175m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 180mm
	Weight 162kg

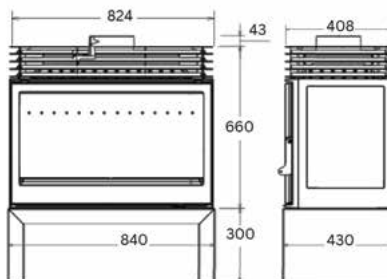


84cm(W) x 43cm(D) x 100cm(H)



L91 LR Titan FS Side Glass

Output 14kW (9-20kW)	Material Cast Iron
Heating Area 85m² - 175m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 180mm
	Weight 157kg



84cm(W) x 43cm(D) x 100cm(H)



LISEO CAST IRON



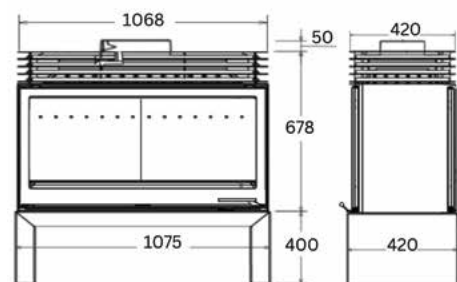
The Hydrofire Freestanding Cast Iron Fireplace collection boasts its flagship model, the L11 Vulcan, renowned for its impressive size and captivating presence in any home.

This fireplace offers an enhanced view of the fire and provides additional space for gathering around and relishing the warmth emanating from its expansive combustion chamber. With the capability to accommodate larger logs, the fully cast iron L11 Vulcan stands as a high-end powerhouse, effortlessly heating medium to large spaces. Embrace the allure of staying cozy this winter with this exceptional fireplace. This fireplace has been imported from Europe, with German manufactured casting and boasts a strict CE certification, so you know you can rely on the quality of any unit you purchase from Hydrofire. Just to ensure you sleep well at night, it comes with a 5 year warranty.

L11 FS Vulcan

Output 16kW (11-22kW)
Heating Area 105m² - 195m²
Efficiency 76%

Material Cast Iron
Flue Outlet Top
Flue Diameter 180mm
Weight 190kg



107cm(W) x 42cm(D) x 113cm(H)

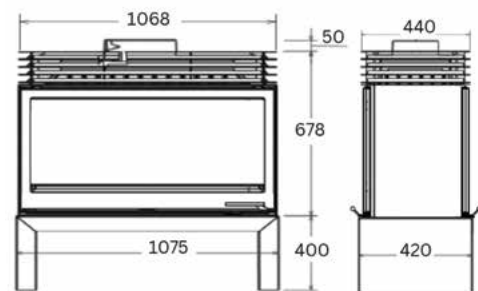
L11 FS Vulcan DF (Double Sided)

Liseo



Output 16kW (11-22kW)
Heating Area 105m² - 195m²
Efficiency 76%

Material Cast Iron
Flue Outlet Top
Flue Diameter 180mm
Weight 190kg



107cm(W) x 44cm(D) x 113cm(H)



INVICTA RANGE

Invicta's flagship stove, the Pharos paves the way to a modern and efficiently heated home. Follow the light and discover the many advantages of this swivel stove.

Madelaine (Pharos 360°)

Output
12kW (8-17kW)

Heating Area
65m² - 145m²

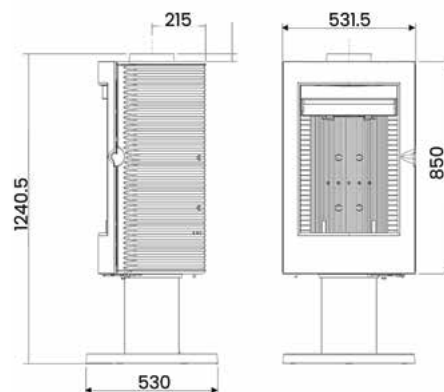
Efficiency
76%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
180mm

Weight
168kg



91cm(W) x 48cm(D) x 95cm(H)

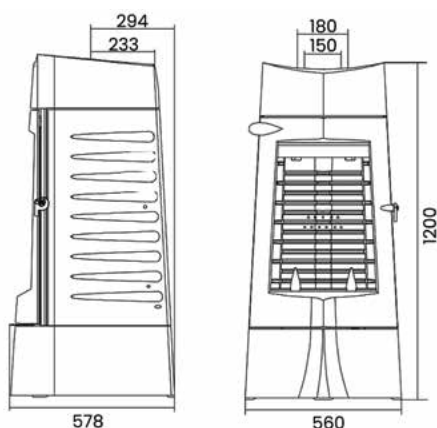
360°
Pivot





Chamane 10

Output 10kW (7-14kW)	Material Cast Iron
Heating Area 55m² - 120m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 180mm
	Weight 160kg

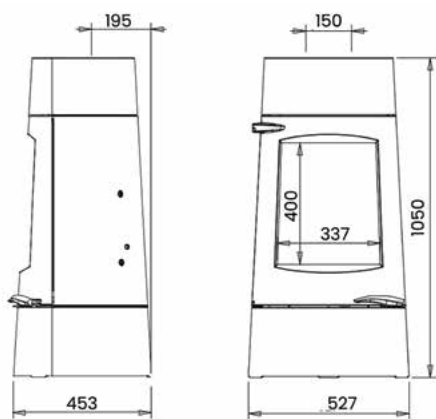


56cm(W) x 58cm(D) x 120cm(H)



Aratos

Output 8kW (5-11kW)	Material Cast Iron
Heating Area 40m² - 100m²	Flue Outlet Top
Efficiency 78%	Flue Diameter 150mm
	Weight 123kg



53cm(W) x 45cm(D) x 105(H)

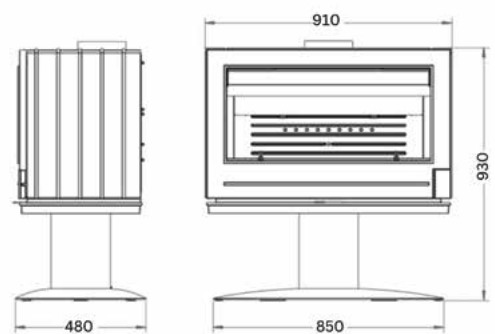




Elton is an efficient stove with a simple, modern look. It prominently displays the flames and can accommodate large logs.

Elton

Output 12kW (8-17kW)	Material Cast Iron
Heating Area 75m² - 150m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 180mm
	Weight 210kg



91cm(W) x 48cm(D) x 93cm(H)



Preston

Output **12kW (8-17kW)**

Heating Area **75m² - 150m²**

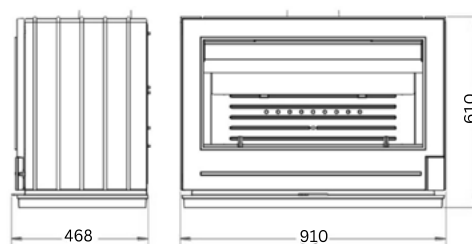
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **179kg**



91cm(W) x 47cm(D) x 61cm(H)

Nelson

Output **12kW (8-17kW)**

Heating Area **65m² - 145m²**

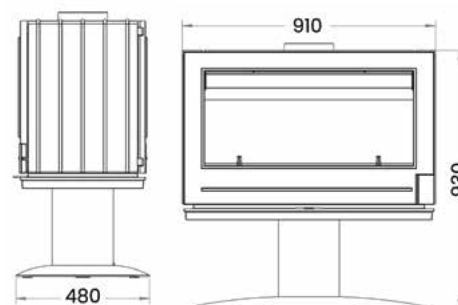
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **201kg**



91cm(W) x 48cm(D) x 95(H)

Kazan Zen

Output **9kW (6-13kW)**

Heating Area **50m² - 110m²**

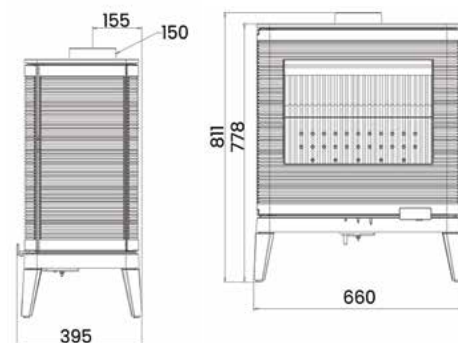
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top/Rear**

Flue Diameter **150mm**

Weight **163kg**



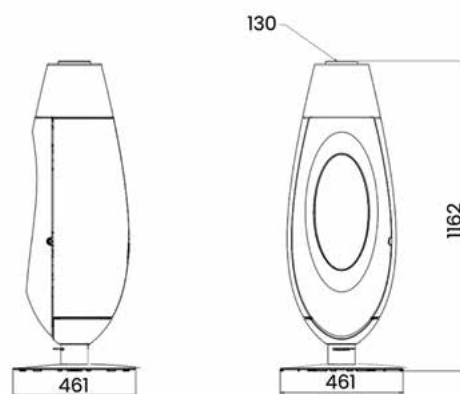
66cm(W) x 39cm(D) x 81(H)



Ready for the show? You can't help but be impressed by the outstanding heating capacity and energy efficiency of this stove - not to mention its unique and beautiful design. Standing ovation!

Ovatio

Output 5kW (3-7kW)	Material Cast Iron
Heating Area 25m² - 60m²	Flue Outlet Top
Efficiency 83%	Flue Diameter 130mm
	Weight 137kg

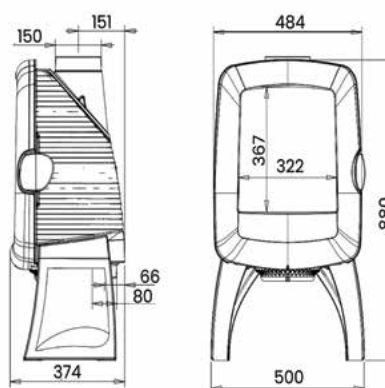


46cm(W) x 46cm(D) x 78cm(H)



Elo M – White

Output 5kW (3-7kW)	Material Cast Iron
Heating Area 25m² – 60m²	Flue Outlet Top
Efficiency 75%	Flue Diameter 150mm
	Weight 110kg

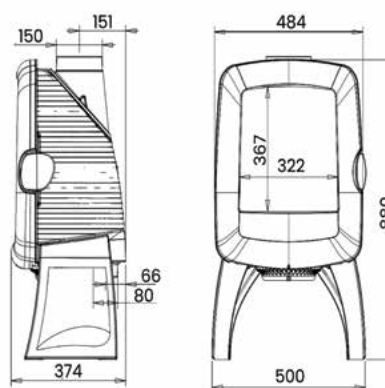


50cm(W) x 37cm(D) x 88cm(H)



Elo M – Black

Output 5kW (3-7kW)	Material Cast Iron
Heating Area 25m² – 60m²	Flue Outlet Top
Efficiency 75%	Flue Diameter 150mm
	Weight 110kg



50cm(W) x 37cm(D) x 88cm(H)



This wood-burning stove passes all the tests with flying colours. Its unmistakable style is an eye-catcher. The atmosphere heats up instantly thanks to its exceptional performance. You will be treated to a warm and wonderful show live from your living room. Let's applaud!

Brio

Output
7kW (5-10kW)

Heating Area
40m² - 85m²

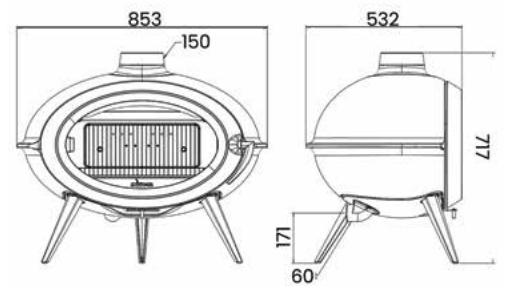
Efficiency
76%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
150mm

Weight
118kg

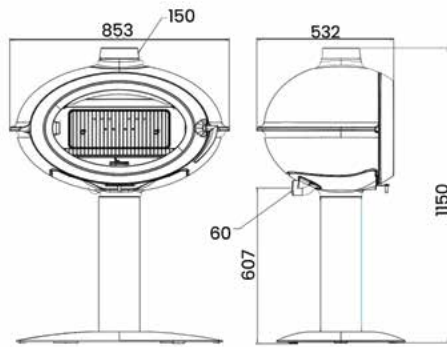


85cm(W) x 53cm(D) x 93cm(H)



Brio Pedestal

Output 7kW (5-10kW)	Material Cast Iron
Heating Area 40m² - 85m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 150mm
	Weight 138kg

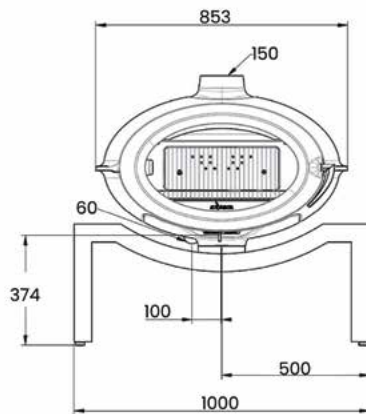


85cm(W) x 53cm(D) x 115cm(H)



Brio 1m Bench

Output 7kW (5-10kW)	Material Cast Iron
Heating Area 40m² - 85m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 150mm
	Weight 145kg



100cm(W) x 54cm(D) x 92cm(H)

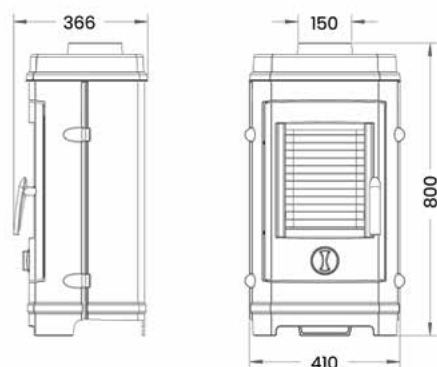




Compact and high performing, this wood burning stove is ideal for tight budgets.

Remilly

Output 7kW (5-10kW)	Material Cast Iron
Heating Area 40m² - 85m²	Flue Outlet Top
Efficiency 78%	Flue Diameter 150mm
	Weight 66kg

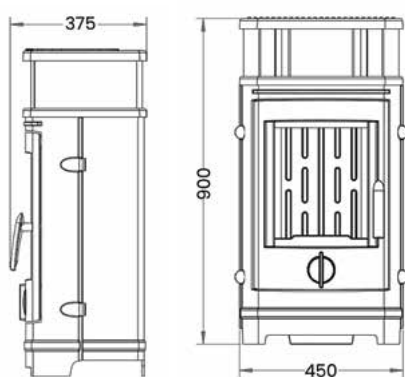


41cm(W) x 37cm(D) x 80cm(H)



Treville

Output 8kW (5-11kW)	Material Cast Iron
Heating Area 40m² - 100m²	Flue Outlet Top
Efficiency 77%	Flue Diameter 150mm
	Weight 91kg

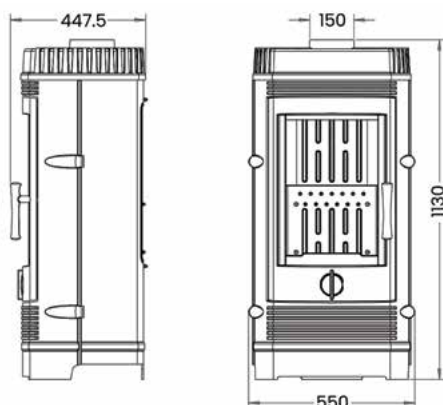


48cm(W) x 37cm(D) x 90cm(H)



Gomont

Output 12kW (8-17kW)	Material Cast Iron
Heating Area 65m² - 145m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 150mm
	Weight 125kg



55cm(W) x 45cm(D) x 113(H)



This retro style wood stove will go perfectly in a warm and welcoming interior. Energy-efficient, environmentally-friendly, and beautifully enamelled, Modena comes in a variety of colours including red, ivory, grey and super trendy Mediterranean.

Le Modena Anthracite

Output
10kW (7-14kW)

Heating Area
65m² - 125m²

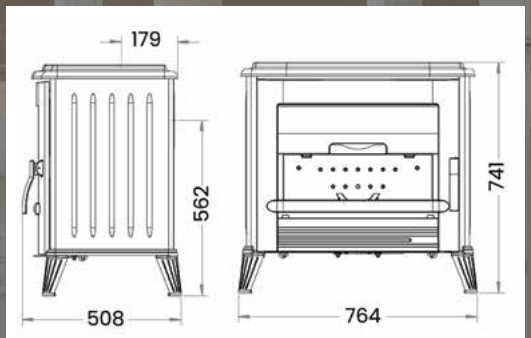
Efficiency
77%

Material
Cast Iron

Flue Outlet
Top/Rear

Flue Diameter
150mm

Weight
170kg



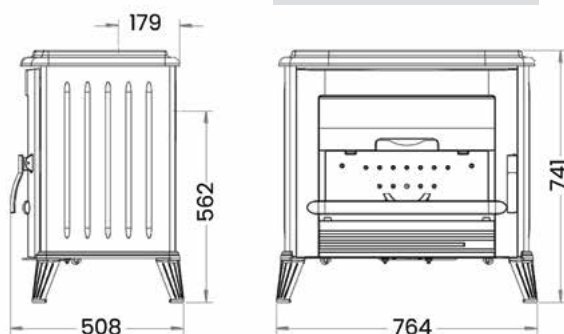
76cm(W) x 51cm(D) x 74cm(H)





Le Modena Enamel

Output 10kW (7-14kW)	Material Cast Iron
Heating Area 55m² - 120m²	Flue Outlet Top/Rear
Efficiency 77%	Flue Diameter 150mm
	Weight 170kg

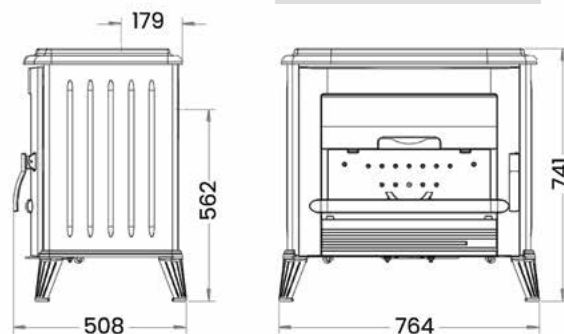


77cm(W) x 51cm(D) x 74cm(H)



Le Modena Enamel Ivorie Ivory

Output 10kW (7-14kW)	Material Cast Iron
Heating Area 55m² - 120m²	Flue Outlet Top/Rear
Efficiency 77%	Flue Diameter 150mm
	Weight 170kg



77cm(W) x 51cm(D) x 74cm(H)



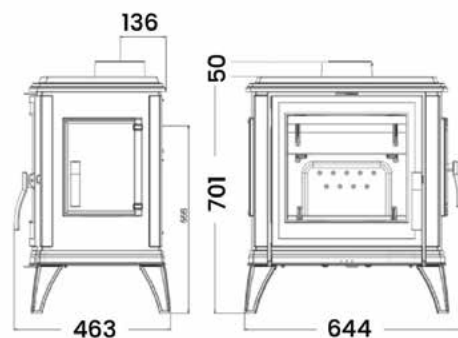


Classic, timeless and side-loading, the Sedan M stove gets a fresh new look with its trendy grey enamel.

Sedan M

Output 10kW (7-14kW)
Heating Area 65m² - 125m²
Efficiency 76%

Material Cast Iron
Flue Outlet Top
Flue Diameter 150mm
Weight 126kg



84cm(W) x 46cm(D) x 70cm(H)



Sedan L

Output **12kW (8-17kW)**

Heating Area **75m² - 150m²**

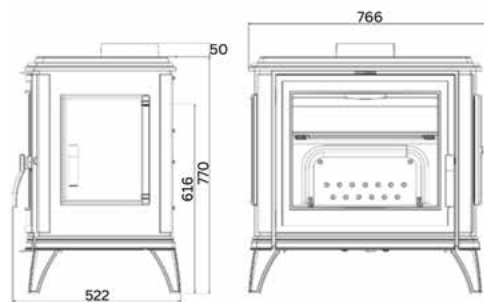
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **164.5kg**



77cm(W) x 52cm(D) x 82cm(H)

Siam

Output **16kW (8-17kW)**

Heating Area **75m² - 150m²**

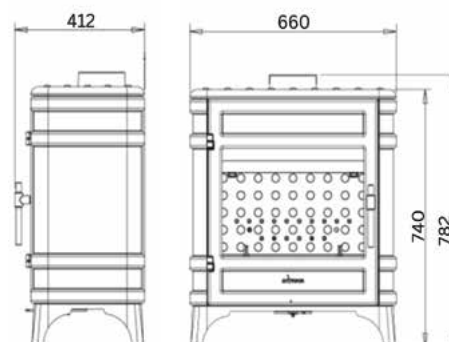
Efficiency **77%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **125kg**



66cm(W) x 41cm(D) x 78cm(H)

Deville Betye

Output **14kW (12-15kW)**

Heating Area **50m² - 95m²**

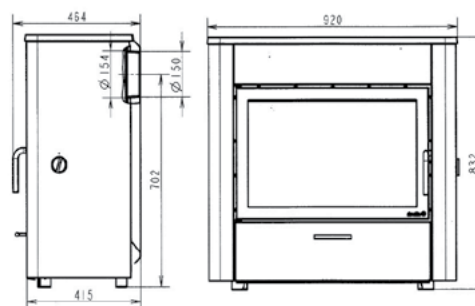
Efficiency **82%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **113kg**



92cm(W) x 47cm(D) x 84cm(H)

PREMIUM RANGE



Introducing the Selene—an enduring masterpiece in the realm of multi-fuel fireplaces, expertly crafted from premium cast iron. This fireplace exemplifies exceptional quality and remarkable durability, featuring a cast iron door, body, and a substantial cast iron top that radiates warmth long after the flames have faded.

Selene

Output
10kW (7-14kW)

Heating Area
65m² - 125m²

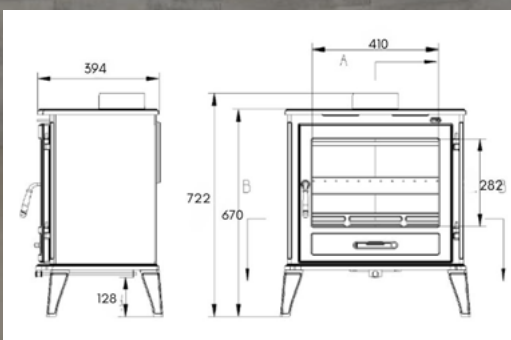
Efficiency
79,1%

Material
Cast Iron

Flue Outlet
Top/Rear

Flue Diameter
150mm

Weight
170kg



39cm(W) x 39cm(D) x 72cm(H)

Sparta

Output **14kW (9-20kW)**

Heating Area **85m² - 175m²**

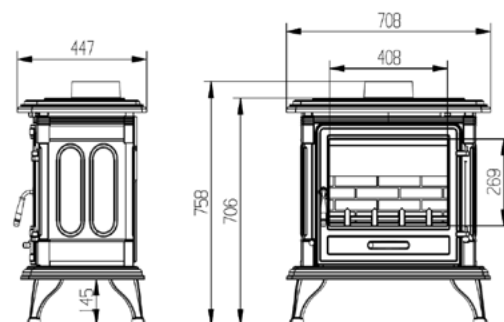
Efficiency **70%**

Material **Cast Iron**

Flue Outlet **Top/Rear**

Flue Diameter **150mm**

Weight **170kg**

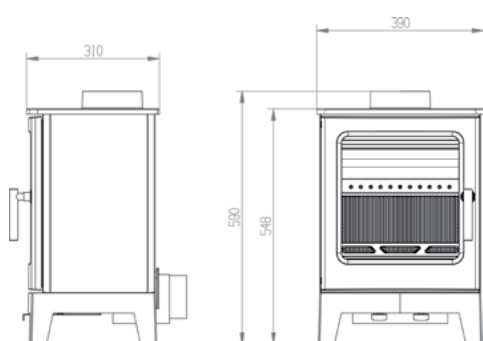


71cm(W) x 46cm(D) x 70cm(H)



Catalina

Output 5kW (3-7kW)	Material Cast Iron
Heating Area 30m² - 60m²	Flue Outlet Top/Rear
Efficiency 78%	Flue Diameter 125mm
	Weight 63kg

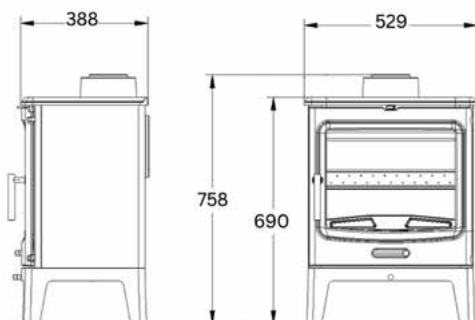


39cm(W) x 31cm(D) x 59cm(H)



Juna

Output 8kW (5-11kW)	Material Cast Iron
Heating Area 50m² - 95m²	Flue Outlet Top/Rear
Efficiency 80%	Flue Diameter 150mm
	Weight 165kg



53cm(W) x 39cm(D) x 76cm(H)



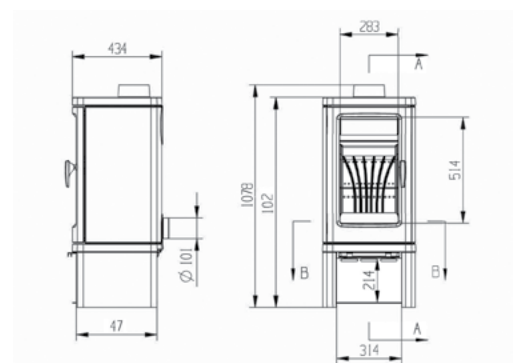


Classic, timeless and side-loading, the Sedan M stove gets a fresh new look with its trendy grey enamel.

Verta

Output 8kW (7-14kW)
Heating Area 65m² - 125m²
Efficiency 76%

Material Cast Iron
Flue Outlet Top
Flue Diameter 152mm
Weight 185kg



45cm(W) x 50cm(D) x 108cm(H)

Verta (Side Glass)

Output **8kW (7-14kW)**

Heating Area **65m² - 125m²**

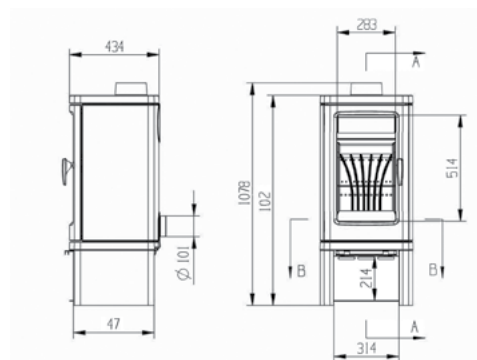
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **152mm**

Weight **165kg**



45cm(W) x 47cm(D) x 102cm(H)

Verta Pedestal

Output **8kW (7-14kW)**

Heating Area **65m² - 125m²**

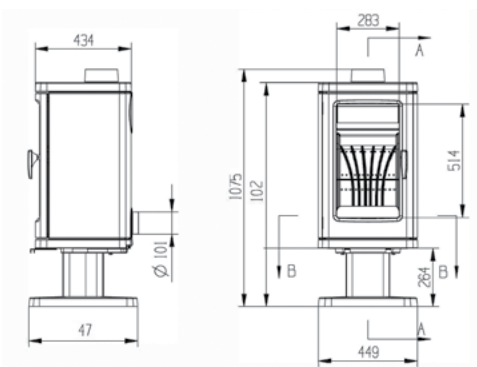
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **152mm**

Weight **190kg**



45cm(W) x 50cm(D) x 108cm(H)

Verta Pedestal (Side Glass)

Output **8kW (7-14kW)**

Heating Area **65m² - 125m²**

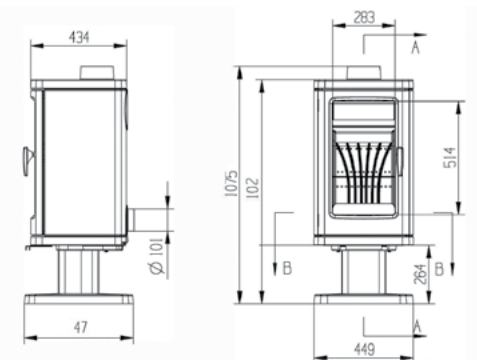
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **152mm**

Weight **170kg**



45cm(W) x 47cm(D) x 102cm(H)



Lumina

Output
6kW (4-8kW)

Heating Area
40m² - 70m²

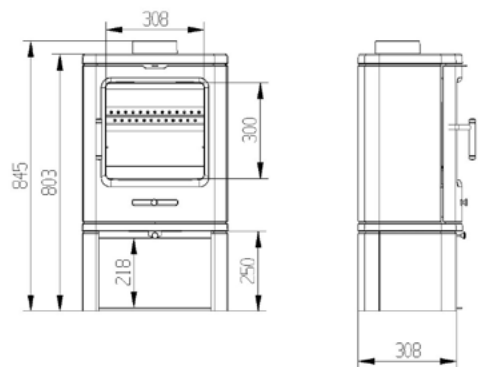
Efficiency
81%

Material
Cast Iron

Flue Outlet
Top/Rear

Flue Diameter
125mm

Weight
108kg



46cm(W) x 37cm(D) x 85cm(H)



Ferro

Output **5kW (10-14kW)**

Heating Area **30m² - 60m²**

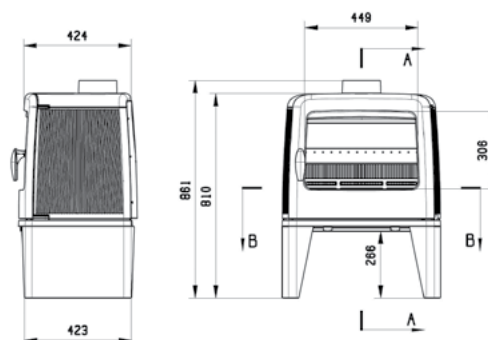
Efficiency **83%**

Material **Cast Iron**

Flue Outlet **Top/Rear**

Flue Diameter **125mm**

Weight **180kg**



63cm(W) x 42cm(D) x 86cm(H)

Ardena

Output **5kW (8-10kW)**

Heating Area **30m² - 60m²**

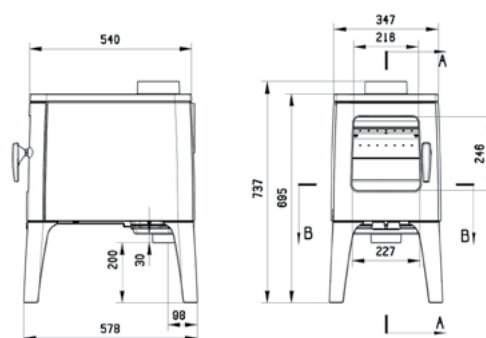
Efficiency **83%**

Material **Cast Iron**

Flue Outlet **Top/Rear**

Flue Diameter **125mm**

Weight **110kg**



38cm(W) x 58cm(D) x 74cm(H)

Aurum

Output **5kW (3-7kW)**

Heating Area **30m² - 60m²**

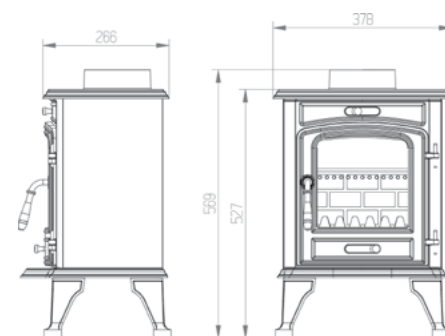
Efficiency **83%**

Material **Cast Iron**

Flue Outlet **Top/Rear**

Flue Diameter **125mm**

Weight **63kg**



44cm(W) x 33cm(D) x 61cm(H)

AFFORDABLE RANGE

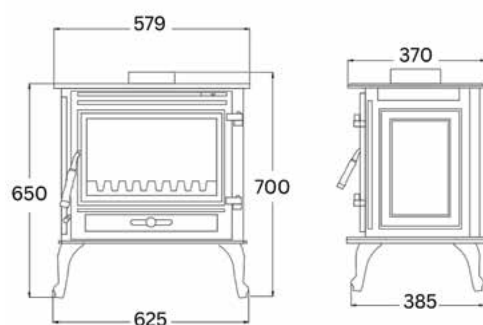


The Cali - an enduring masterpiece in the world of multi-fuel fireplaces, expertly crafted from premium cast iron. Within the heart of the Cali, you'll find both Primary and Secondary Combustion systems, thoughtfully governed by precision air controls. Primary air is funnelled through a lower door vent, stoking the fire from beneath the grate. Meanwhile, Secondary air enters from above the door, facilitating Secondary combustion and fuelling the pre-heated air wash system, ensuring a crystal-clear glass that stays cleaner for longer.

Cali

Output 10kW (7-14kW)
Heating Area 65m² - 135m²
Efficiency 70%

Material Cast Iron
Flue Outlet Top/Rear
Flue Diameter 150mm
Weight 125kg



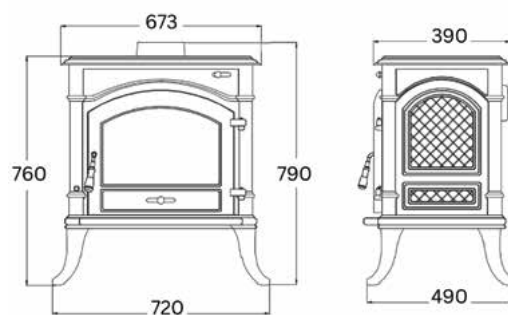
59cm(W) x 39cm(D) x 72cm(H)



Gaia

Output 14kW (9-20kW)
Heating Area 120m² – 160m²
Efficiency 72%

Material Cast Iron
Flue Outlet Top/Rear
Flue Diameter 150mm
Weight 175kg



67cm(W) x 39cm(D) x 79cm(H)



STEEL RANGE

The sleek Toledo is a popular choice due to its efficient, effective heating abilities and attractive design, which makes it a great feature in any room. The Toledo features a large glass window into the combustion chamber, which allows for high visibility and greater enjoyment of your magnificent, glowing fire. The externally mounted air control mechanism, complete with Teflon seals, allows for smooth and responsive control of the flames and heat output. With convection heating, this double combustion fireplace ensures better distribution of heat throughout the room, so there is no need to huddle in front of it to enjoy the warmth.

Toledo

Output
7kW (5-10kW)

Heating Area
50m² - 90m²

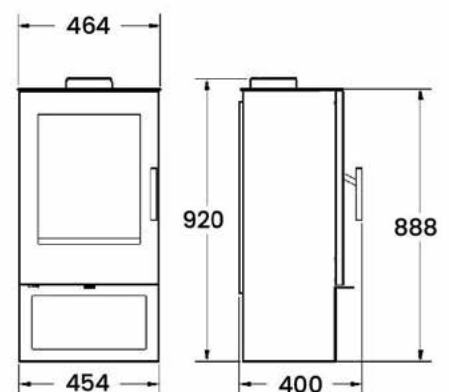
Efficiency
83%

Material
Steel

Flue Outlet
Top

Flue Diameter
130mm

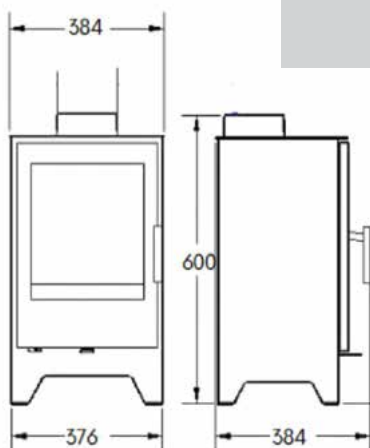
Weight
85kg



46cm(W) x 40cm(D) x 92cm(H)

Parma L

Output 5kW (3-7kW)	Material Steel
Heating Area 30m² - 60m²	Flue Outlet Top
Efficiency 80%	Flue Diameter 142,3mm
	Weight 44kg

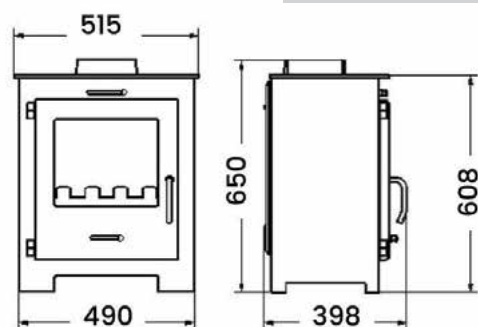


38cm(W) x 37cm(D) x 60cm(H)



Nero

Output 6kW (4-8kW)	Material Steel
Heating Area 40m² - 70m²	Flue Outlet Top
Efficiency 80%	Flue Diameter 150mm
	Weight 89kg



51cm(W) x 40cm(D) x 65cm(H)

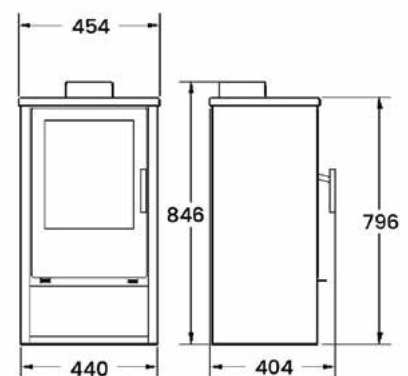




The Regina, a medium-sized, double combustion steel fireplace has a tall, large glass window to proudly show off the masterpiece that is your crackling fire and heighten the ambiance in the room. Two external air controls regulate the primary and secondary combustion air. Suitable for an open-plan area, radiant heating allows for excellent warmth distribution throughout, while limiting your wood usage. At 83% efficiency, the Regina is one of our highest efficiency models. This fireplace is SIA 2022 Ecodesign Ready and are designed to reduce PM emissions by burning wood more efficiently and completely.

Regina

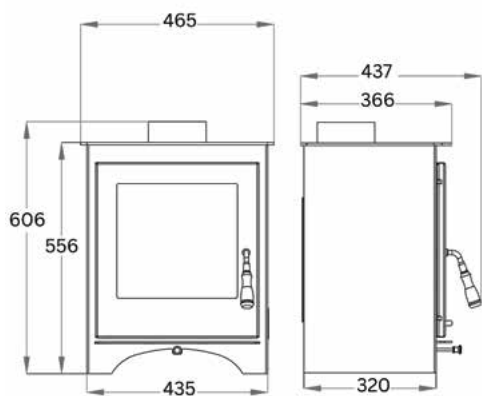
Output 9kW (6-13kW)	Material Steel
Heating Area 60m² - 115m²	Flue Outlet Top
Efficiency 83%	Flue Diameter 130mm
	Weight 62kg



45cm(W) x 40cm(D) x 85cm(H)

Phoenix

Output 8kW (5-11kW)	Material Steel
Heating Area 50m² - 95m²	Flue Outlet Top
Efficiency 90%	Flue Diameter 130mm
	Weight 54kg

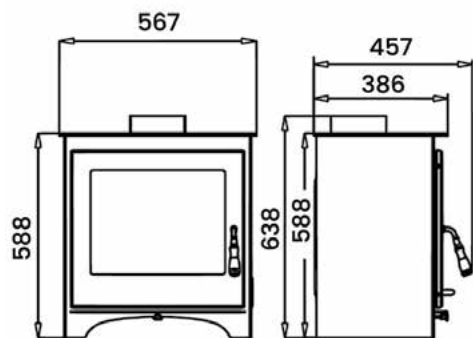


46cm(W) x 32cm(D) x 61cm(H)



Stella

Output 11kW (7-15kW)	Material Steel
Heating Area 65m² - 135m²	Flue Outlet Top
Efficiency 80%	Flue Diameter 150mm
	Weight 70kg



57cm(W) x 39cm(D) x 64cm(H)



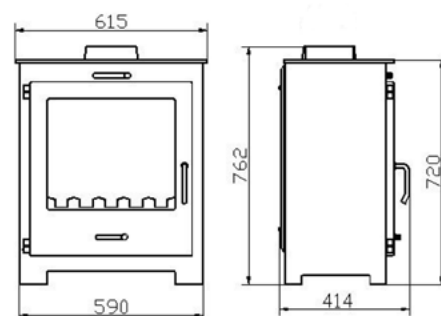


Crafted from thick, robust, top quality steel – the eminent Nero Lux fireplace looks handsome in any medium-size area. A powerful model that is both economic on wood and effective, it will heat your home quickly and provides the option for either a top exit flue straight up into the ceiling, or a rear exit flue that feeds straight into the wall behind it. The Nero Lux is SIA 2022 eco-design Ready and are designed to reduce PM emissions by burning wood more efficiently and completely.

Nero Lux

Output 11kW (7-15kW)
Heating Area 65m² - 135m²
Efficiency 77%

Material Steel
Flue Outlet Top
Flue Diameter 150mm
Weight 117kg



61cm(W) x 41cm(D) x 76cm(H)

Verona

Output **9kW (6-13kW)**

Heating Area **60m² - 115m²**

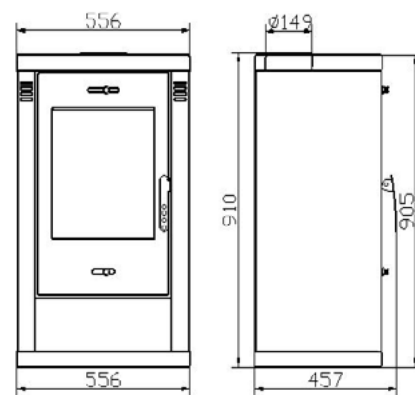
Efficiency **83%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **130mm**

Weight **110kg**



46cm(W) x 56cm(D) x 91cm(H)

Deluxe E

Output **12kW (8-17kW)**

Heating Area **75m² - 150m²**

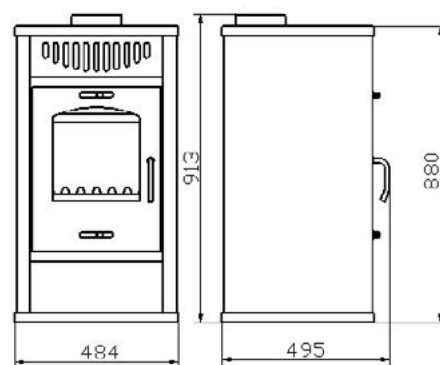
Efficiency **83%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **95kg**



49cm(W) x 49cm(D) x 91cm(H)

Deluxe F

Output **12kW (8-17kW)**

Heating Area **75m² - 150m²**

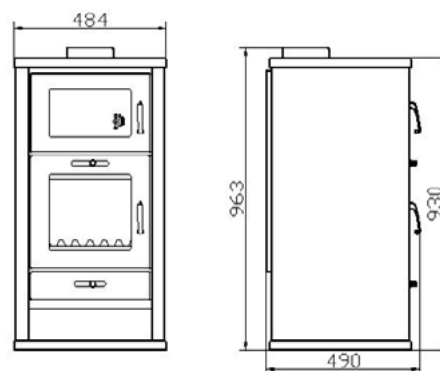
Efficiency **77%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **115kg**



48cm(W) x 49cm(D) x 96cm(H)

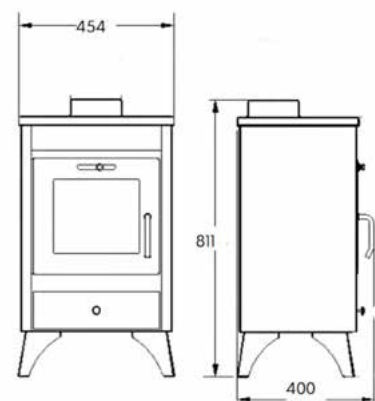


Big on kilowatts and light on wood, this impressive boiler stove efficiently heats medium to large homes.

A built-in water jacket circulates heat to radiators and can also heat your hot water, reducing electricity use. Output: 5–11kW. European-made, CE certified, and backed by a 2-year warranty.

Ray Max

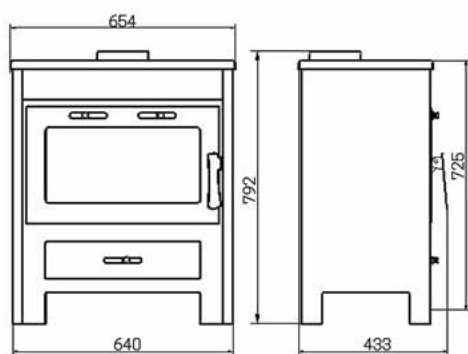
Output 13kW (9–18kW)	Material Steel
Heating Area 85m² – 160m²	Flue Outlet Top
Efficiency 77%	Flue Diameter 150mm
	Weight 107kg



67cm(W) × 44cm(D) × 80cm(H)

Ray Max G

Output 13kW (9-18kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Top
Efficiency 77%	Flue Diameter 150mm
	Weight 107kg



65cm(W) x 43cm(D) x 79cm(H)



Mega Max

Output (10-14kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Top
Efficiency 83%	Flue Diameter 130mm
	Weight 77kg

48,4cm(W) x 49,7cm(D) x 81cm(H)

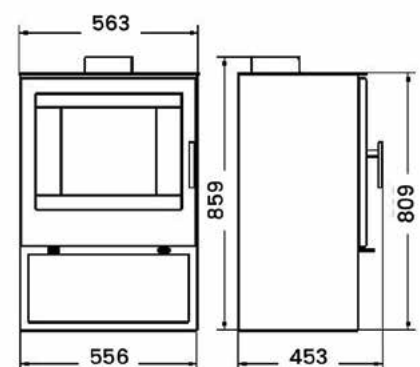




The Modena is the newest premium steel addition to the Hydrofire family. The Modena is elegantly designed with a simple frame and 2 externally mounted air control mechanisms and Teflon seals. This, along with a neatly hidden ashtray and space logs of wood, makes the Modena an effortless addition to your home. The unit is manufactured tough, featuring 4mm sturdy steel construction and at 11kw power, can heat up a medium to large sized living space during those winter months. The Modena provides 80% efficiency and features a primary, secondary and tertiary air supply to the combustion process.

Modena

Output 11kW (7-15kW)	Material Steel
Heating Area 65m² - 135m²	Flue Outlet Top
Efficiency 80%	Flue Diameter 150mm
	Weight 118kg



56cm(W) x 45cm(D) x 86cm(H)

Turin

Output
12kW (8-17kW)

Heating Area
75m² - 150m²

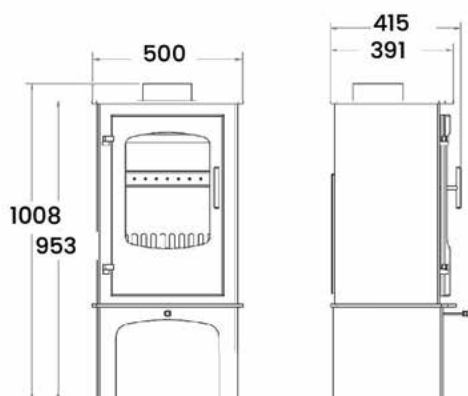
Efficiency
80%

Material
Steel

Flue Outlet
Top

Flue Diameter
150mm

Weight
85kg



50cm(W) x 39cm(D) x 101(H)



Cube L-W

Output
6.1kW (4-9kW)

Heating Area
40m² - 80m²

Efficiency
80%

Material
Steel

Flue Outlet
Top/Rear

Flue Diameter
150mm

Weight
92kg

48cm(W) x 56cm(D) x 66cm(H)





The Rubin Red - a powerful premium fireplace which has striking ruby red side panels which command admiration and attention. Mighty as it is, the Rubin provides plenty of warmth for a medium to large space while being surprisingly light on fuel with a 77% efficiency. A wonderful aesthetic feature in any home, the large combustion chamber can accommodate long logs and allows for a great view of your blazing inferno.

Rubin

Output
13kW (9-18kW)

Heating Area
85m² - 160m²

Efficiency
77%

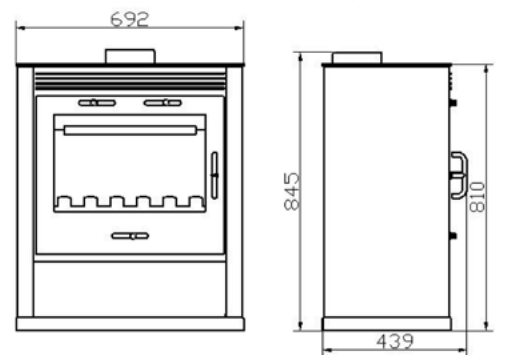
Material
Steel

Flue Outlet
Top

Flue Diameter
150mm

Weight
129kg

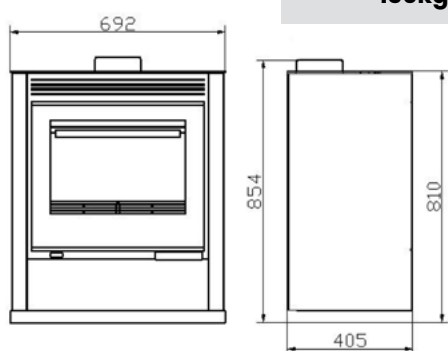
Available in Red and
Ivory White



69cm(W) x 44cm(D) x 84cm(H)

Rubin Lux Black

Output 13kW (9-18kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Top
Efficiency 75%	Flue Diameter 150mm
	Weight 136kg

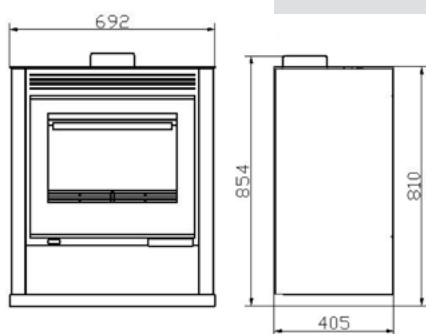


69cm(W) x 44cm(D) x 84cm(H)



Rubin Lux Ivory White/Red

Output 13kW (9-18kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Top
Efficiency 75%	Flue Diameter 150mm
	Weight 129kg



69cm(W) x 40cm(D) x 85cm(H)







Pellet Fireplaces

Pellet fireplaces are an innovative and efficient heating solution that uses compressed sawdust pellets as fuel, offering a convenient and eco-friendly alternative to traditional wood-burning fireplaces. With automatic ignition, starting a fire is as simple as pressing a button, eliminating the hassle of kindling and manual lighting. The built-in forced air circulation system ensures even heat distribution throughout your space, providing consistent warmth with minimal effort.

One of the biggest advantages of pellet fireplaces is their ability to maintain a steady, self-controlled heat output, allowing you to enjoy a cozy atmosphere without constant adjustments. Additionally, they require only a small amount of electricity to operate, making them an energy-efficient option that reduces both fuel waste and environmental impact.

For homeowners seeking a low-maintenance, modern heating solution with the charm of a real flame, pellet fireplaces.

STEEL RANGE



Loki

Output
7.5kW (5-11kW)

Heating Area
50m² - 95m²

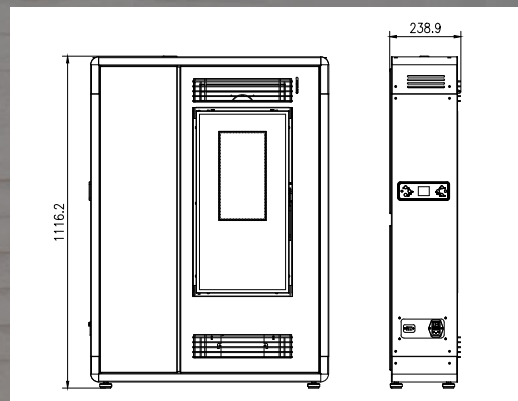
Efficiency
85,1%

Material
Steel

Flue Outlet
Rear

Flue Diameter
80mm

Weight
80kg



82cm(W) x 25cm(D) x 112cm(H)



Available in Red, Black and White

Korg

Output kW **6.3kW (4-9kW)**

Heating Area **40m² - 80m²**

Efficiency **84.3%**

Material **Steel**

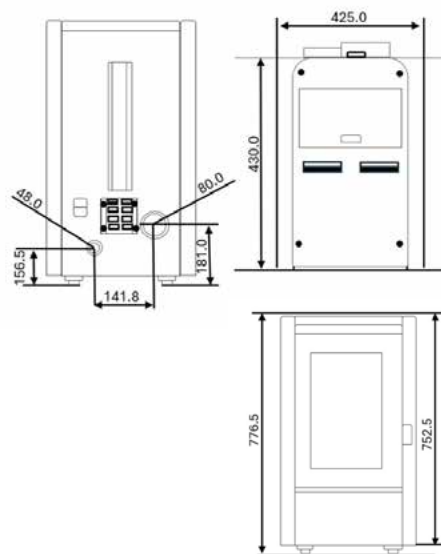
Flue Outlet **Rear**

Flue Diameter **80mm**

Weight **54kg**



Available in Red, Black and White

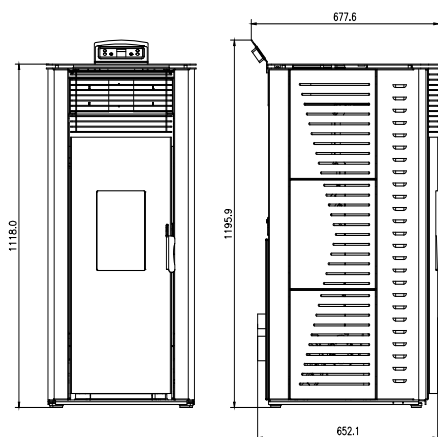


49(W) x 43cm(D) x 78cm(H)



Valkyrie

Output 13kW (9-18kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Rear
Efficiency 85.1%	Flue Diameter 80mm
	Weight 153kg



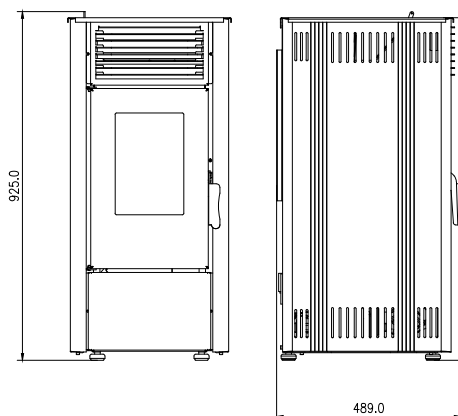
55cm(W) x 66cm(D) x 112cm(H)



Available in Red, Black and White

Pyro

Output 8.1kW (5-11kW)	Material Steel
Heating Area 50m² - 95m²	Flue Outlet Rear
Efficiency 85%	Flue Diameter 80mm
	Weight 69kg



44(W) x 49cm(D) x 91cm(H)



Available in Red, Black and White

COOKING STOVES



Tired of high electricity bills? The Viki Lux is not just a wood-burning fireplace, but the perfect solution to those ever-increasing electricity costs too. The Viki Lux features an adequately sized combustion chamber on the left and a separate oven compartment for cooking food.

Viki Lux

Output
11kW (7-15kW)

Heating Area
65m² - 135m²

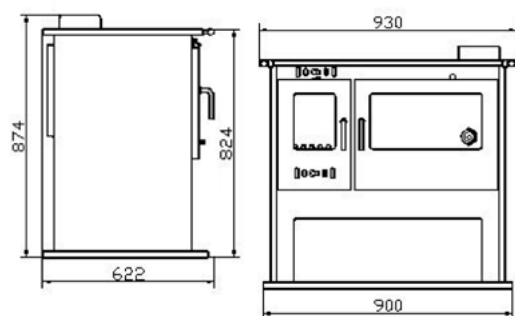
Efficiency
77%

Material
Steel

Flue Outlet
Top

Flue Diameter
150mm

Weight
160kg



93cm(W) x 62cm(D) x 87cm(H)

Praktic Lux

Output
9,5kW (6-13kW)

Heating Area
60m² - 115m²

Efficiency
87%

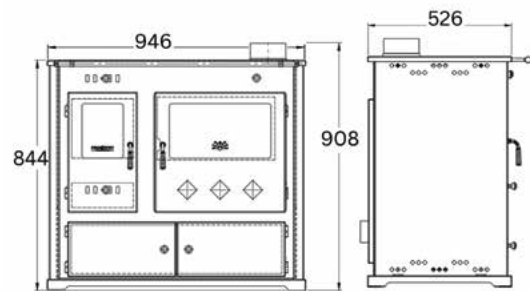
Also available in Red, Black
and Ivory

Material
Steel

Flue Outlet
Top

Flue Diameter
130mm

Weight
103kg



95cm(W) x 53cm(D) x 91cm(H)







Wall-Mounted Fireplaces

A wall-mounted fireplace from Hydrofire is the perfect blend of style, efficiency, and convenience. It adds a modern, sophisticated touch to any space while providing warmth and ambiance.

Designed with high-quality materials and innovative technology, Hydrofire's fireplaces offer excellent heat output with minimal maintenance.

Whether you are looking to create a cozy atmosphere in your home, save space with a sleek and compact design, or enjoy an energy-efficient heating solution, a wall-mounted fireplace from Hydrofire is a smart investment. Plus, with expert support and a range of stylish options, you will find the perfect fit for your home. Shop for a European wall-mounted fireplace today.

LISEO CAST IRON



The Bavorov Wall Side Glass is a wall-mounted fireplace for your indoor living. Aesthetically, this model beautifully showcases the blazing flames thanks to the side glass panels that provide the best possible visibility of your heating handiwork.

W7 Bavorov Side Glass

Output **10kW (7-14kW)**

Heating Area **65m² - 125m²**

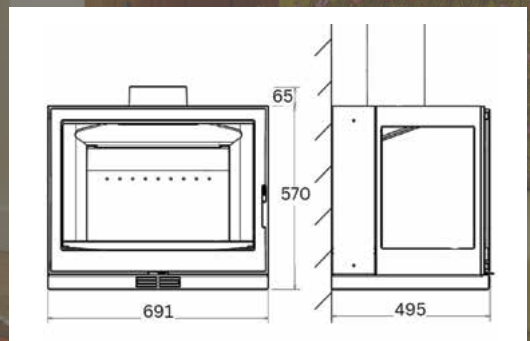
Efficiency **71%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **105kg**



69cm(W) x 49cm(D) x 63cm(H)

W7 Bavorov

Output **10kW (7-14kW)**

Heating Area **65m² - 125m²**

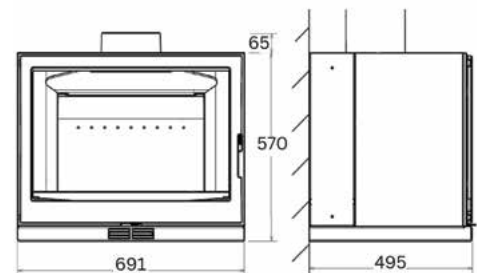
Efficiency **71%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **105kg**

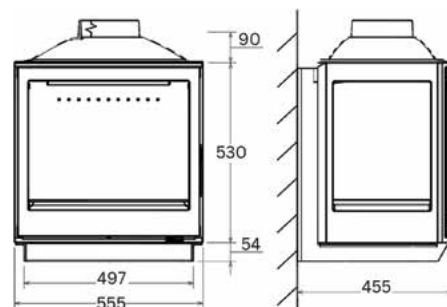


69cm(W) x 49cm(D) x 63cm(H)

Liseo

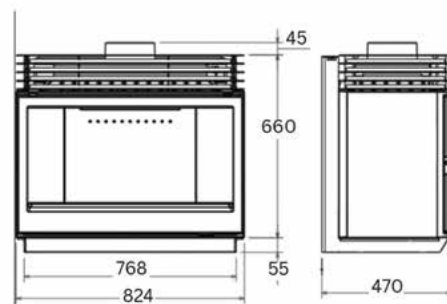


W5 Nova Side Glass

Output **10kW (7-14kW)**Heating Area **65m² - 125m²**Efficiency **74%**Material **Cast Iron**Flue Outlet **Top**Flue Diameter **150mm**Weight **101kg**

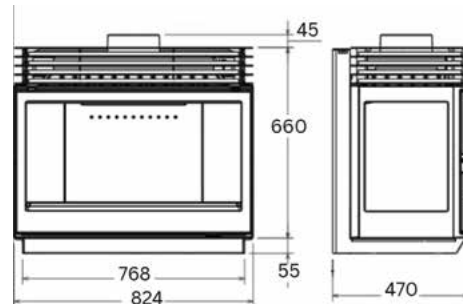
55cm(W) x 45cm(D) x 67cm(H)

W9 Titan

Output **14kW (9-20kW)**Heating Area **85m² - 175m²**Efficiency **76%**Material **Cast Iron**Flue Outlet **Top**Flue Diameter **180mm**Weight **155kg**

82cm(W) x 47cm(D) x 76cm(H)

W9 Titan Side Glass

Output **14kW (9-20kW)**Heating Area **85m² - 175m²**Efficiency **76%**Material **Cast Iron**Flue Outlet **Top**Flue Diameter **180mm**Weight **155kg**

82cm(W) x 47cm(D) x 76cm(H)



Built-In Fireplaces

Explore your ideal heating solution. Uncover the ultimate heating solution trained to your needs within our range of premium quality fireplaces. Explore your ideal heating solution. Uncover the ultimate heating solution trained to your needs within our range of premium quality fireplaces. Explore your ideal heating solution. Uncover the ultimate heating solution trained to your needs within our range of premium quality fireplaces. Explore your ideal heating solution. Uncover the ultimate heating solution trained to your needs within our range of premium quality fireplaces. Explore your ideal heating solution. Uncover the ultimate heating solution trained to your needs within our range of premium quality fireplaces.



LISEO CAST IRON

This medium-sized cast iron fireplace has glass on both sides, which makes it an elegant and impressive feature in any room and truly fantastic to behold when your fire is blazing. Perfectly sized for a small to medium home, watch family and friends gravitate towards the mesmerizing flames as it heats the area with ease.

L5 Strasbourg

Output
10kW (7-14kW)

Heating Area
65m² - 125m²

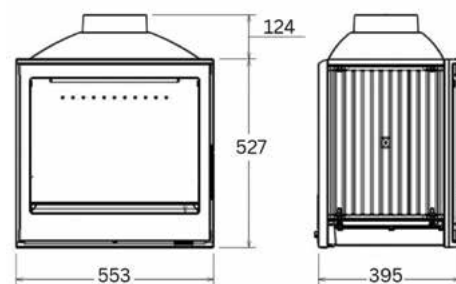
Efficiency
74%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
150mm

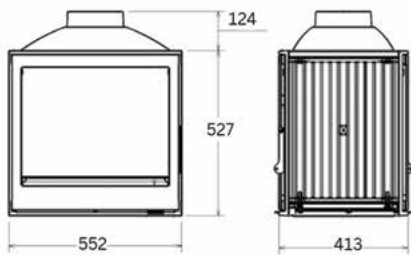
Weight
114kg



55cm(W) x 39cm(D) x 65cm(H)

L5 DF Strasbourg Double Sided

Output 10kW (7-14kW)	Material Cast Iron
Heating Area 65m² - 125m²	Flue Outlet Top
Efficiency 74%	Flue Diameter 150mm
	Weight 85kg

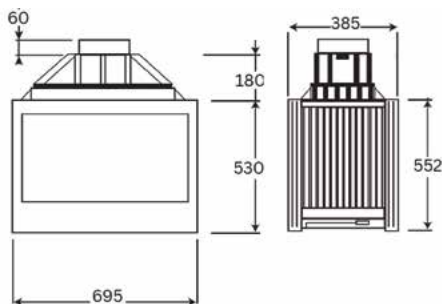


55cm(W) x 41cm(D) x 65cm(H)



L7 DF Bordeaux Double Sided

Output 10kW (7-14kW)	Material Cast Iron
Heating Area 65m² - 125m²	Flue Outlet Top
Efficiency 77%	Flue Diameter 180mm
	Weight 85kg



69cm(W) x 38cm(D) x 77cm(H)



Consider the L11 Vulcan, the largest fireplace in the Hydrofire collection, offering both powerful heating and striking design. Its expansive glass window provides a captivating view of the flames, making it a functional centerpiece for any home.

L11 Vulcan LR Side Glass

Output
16kW (11-22kW)

Heating Area
105m² - 195m²

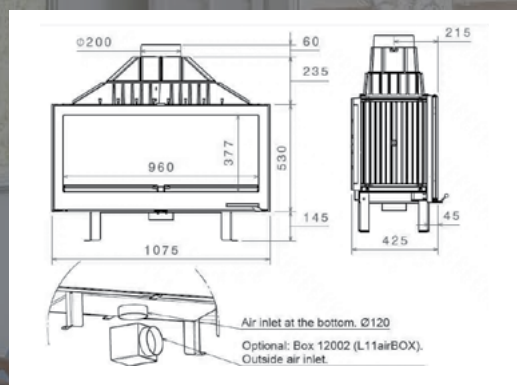
Efficiency
76%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
180mm

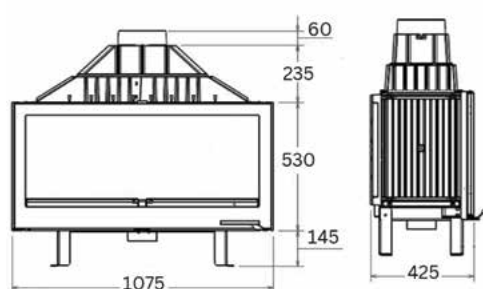
Weight
190kg



107cm(W) x 42cm(D) x 53cm(H)

L11 Vulcan

Output 16kW (11-22kW)	Material Cast Iron
Heating Area 105m² - 195m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 180mm
	Weight 190kg

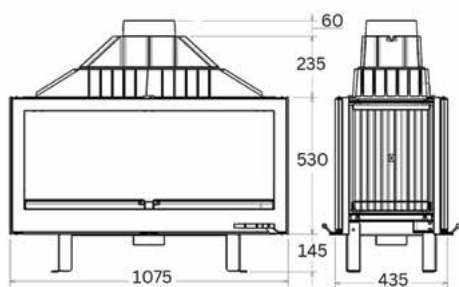


107cm(W) x 42cm(D) x 97cm(H)



L11 Vulcan DF Double sided

Output 16kW (11-22kW)	Material Cast Iron
Heating Area 105m² - 195m²	Flue Outlet Top
Efficiency 76%	Flue Diameter 180mm
	Weight 190kg



107cm(W) x 43cm(D) x 97cm(H)





The Titan Double-Sided is a built-in fireplace for modern indoor living. Fully cast iron, this high-end fireplace is extremely powerful and can heat a medium to large space with ease, keeping the room warm for longer periods of time. Aesthetically, the built fireplace is the ideal room divider or centre piece, thanks to the double-sided glass that showcases the blazing fire on the front and back.

L9 DF Titan Double Sided

Output **14kW (9-20kW)**

Heating Area **85m² - 175m²**

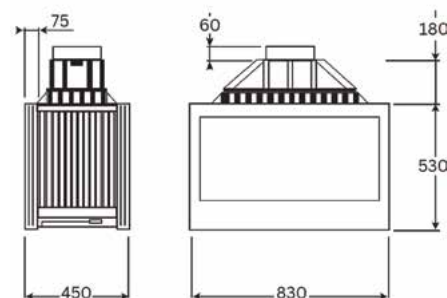
Efficiency **72%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **95kg**



83cm(W) x 45cm(D) x 77cm(H)

L9 Titan

Output **14kW (9-20kW)**

Heating Area **85m² - 175m²**

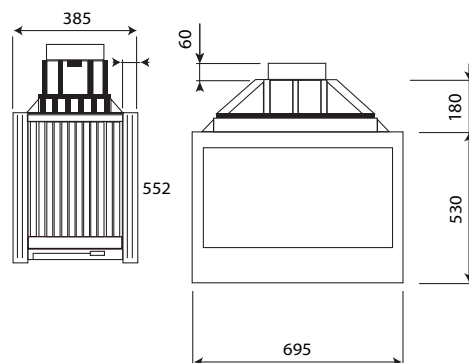
Efficiency **76%**

Material **Cast Iron**

Flue Outlet **Top**

Flue Diameter **180mm**

Weight **142kg**



83cm(W) x 45cm(D) x 77cm(H)

K7 Orleans

Output
10kW (7-14kW)

Heating Area
65m² - 125m²

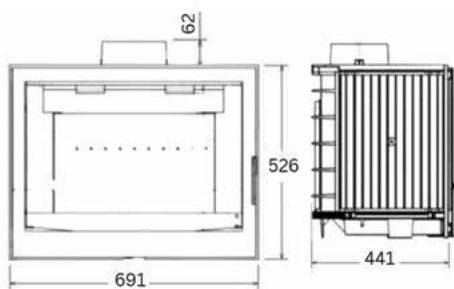
Efficiency
72%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
180mm

Weight
105kg



69cm(W) x 44cm(D) x 59cm(H)



K7 LR Orleans Side Glass

Output
10kW (7-14kW)

Heating Area
65m² - 125m²

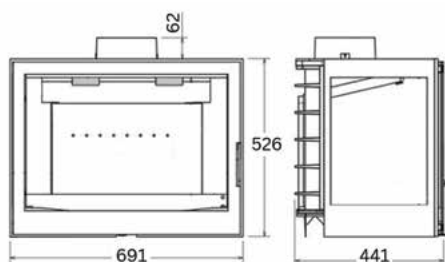
Efficiency
72%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
180mm

Weight
105kg



69cm(W) x 44cm(D) x 59cm(H)



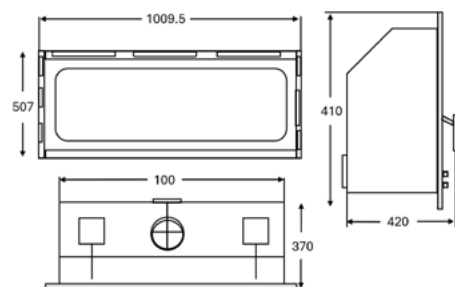
STEEL RANGE



Save on space and find the perfect built-in wood burning fireplace for your room size and style with our wide selection of attractive and energy-efficient cast iron and steel stoves, all imported from Europe and manufactured in accordance with the most strict regulations.

Odyssey 100

Output 12kW (7-15kW)	Material Steel
Heating Area 65m² - 125m²	Flue Outlet Top
Efficiency 83%	Flue Diameter 150mm
	Weight 105kg



100cm(W) x 50cm(D) x 41cm(H)



Odyssey 45

with 3 or 4 sided frame

Output **16kW (4-8kW)**

Heating Area **40m² - 70m²**

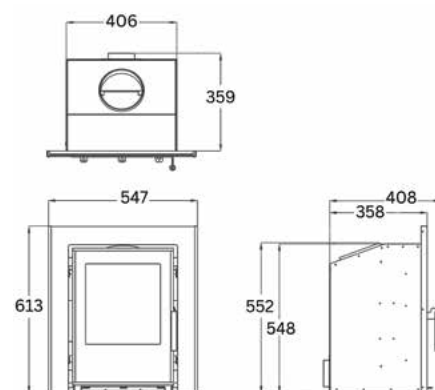
Efficiency **83%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **75kg**



55cm(W) x 36cm(D) x 61cm(H)

Odyssey 55

with 3 or 4 sided frame

Output **9kW (6-13kW)**

Heating Area **60m² - 115m²**

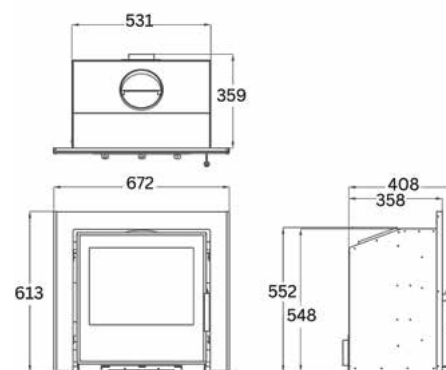
Efficiency **81%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **85kg**



67cm(W) x 36cm(D) x 61cm(H)

Odyssey 70

with 3 or 4 sided frame

Output **11kW (7-17kW)**

Heating Area **65m² - 135m²**

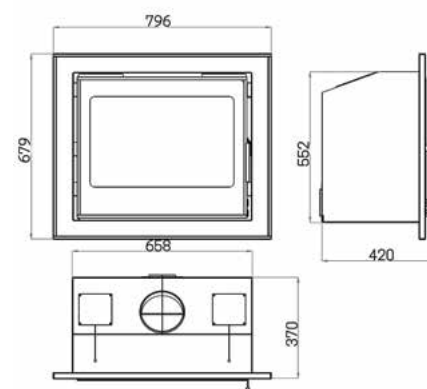
Efficiency **83%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **150mm**

Weight **84kg**



80cm(W) x 37cm(D) x 68cm(H)

Enhance your home's comfort and style with the Pi Resort Built-In Fireplace, combining exceptional heating performance with a sleek, modern design. Its contemporary aesthetic highlights the flames, and the built-in design conserves space and serves as an elegant focal point.

PI Resort 80

Output
14kW (9-20kW)

Heating Area
85m² - 175m²

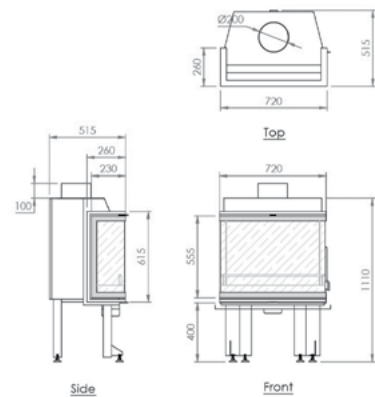
Efficiency
72%

Material
Cast Iron

Flue Outlet
Top

Flue Diameter
180mm

Weight
kg



83cm(W) x 45cm(D) x 77cm(H)

Flat Resort 80

Output **9.8kW (7-14kW)**

Heating Area **65m² - 125m²**

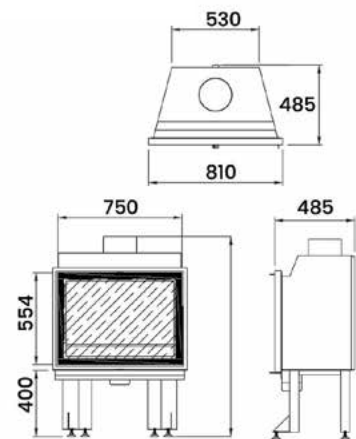
Efficiency **77%**

Material **Steel**

Flue Outlet **Top**

Flue Diameter **250mm**

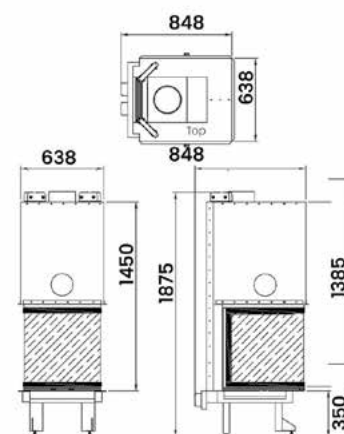
Weight **kg**



75cm(W) x 48cm(D) x 121cm(H)

PI Long 60x60

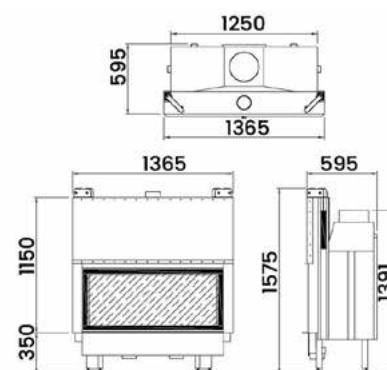
Output 9kW (6-13kW)
Heating Area 60m² - 115m²
Efficiency 81%
Material Steel
Flue Outlet Top
Flue Diameter 200mm
Weight kg



64cm(W) x 85cm(D) x 187cm(H)

Flat Minimal 125

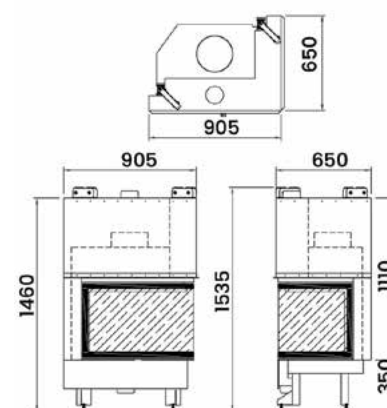
Output 18kW (12-25kW)
Heating Area 115m² - 220m²
Efficiency 77%
Material Steel
Flue Outlet Top
Flue Diameter 250mm
Weight 380kg



136cm(W) x 59cm(D) x 139cm(H)

Corner 80R Standard

Output 11.3kW (8-16kW)
Heating Area 75m² - 140m²
Efficiency 79%
Material Cast Iron
Flue Outlet Top
Flue Diameter 250mm
Weight kg



90cm(W) x 65cm(D) x 146cm(H)





Built-In Fan Insert Fireplaces

Heat your entire room efficiently by installing a built-in fan insert fireplace that enhances air circulation, distributing warmth evenly throughout the space.

Not only does this ensure a cozy and comfortable atmosphere, but it also maximizes heating efficiency, helping you get the most out of your fireplace. Plus, with its sleek, space-saving design, a built-in fan insert fireplace is perfect for homes where floor space is limited, allowing you to enjoy warmth without the bulk of traditional heating solutions.

Shop at Hydrofire for elegant and modern fireplaces with built-in fans, combining style, functionality, and efficiency in one seamless design.

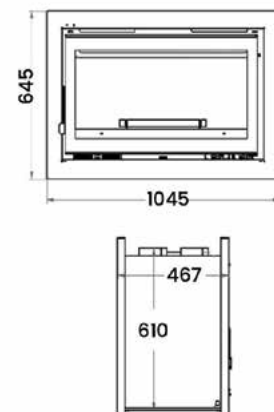
STEEL RANGE



Merida DF Double Sided Fireplace Fan Insert is a powerful and eco-friendly heating solution for your home. It runs on wood, which is renewable and sustainable, making it a good choice for the environment. It has a power output of 14.5 kW and can heat up to 175m², which is great for larger rooms or open-plan living areas. It has an efficiency rating of 73.5%, which means it can provide a lot of heat while using less fuel, saving you money. The fan in the insert helps to distribute heat evenly around the room, keeping you warm and comfortable. It's made of durable steel, so it will last for many years. The Merida DF Double Sided Fireplace Fan Insert is a reliable and stylish way to keep your home cozy during the colder months.

Merida DF

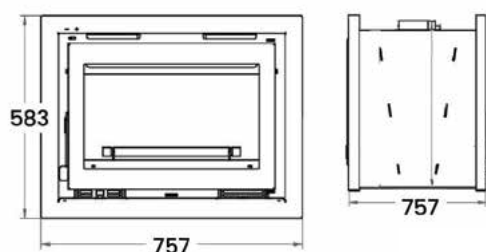
Output 14.5kW (10-20kW)	Material Steel
Heating Area 95m² - 175m²	Flue Outlet Top
Efficiency 74%	Flue Diameter 180mm
	Weight 140kg



104(W) x 47cm(D) x 64cm(H)

Algora DF Double Sided

Output 13kW (9-18kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Top
Efficiency 79%	Flue Diameter 150mm
	Weight 82kg

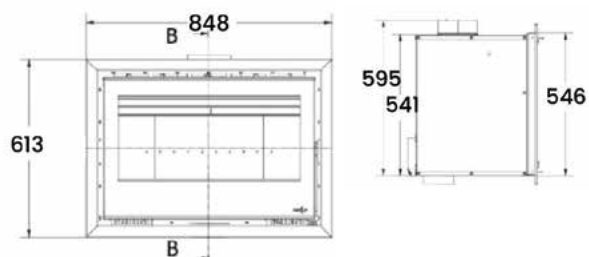


76cm(W) x 45cm(D) x 58cm(H)



Teide 80

Output 10kW (7-14kW)	Material Steel
Heating Area 65m² - 125m²	Flue Outlet Top
Efficiency 85%	Flue Diameter 150mm
	Weight 104kg



85cm(W) x 49cm(D) x 54cm(H)

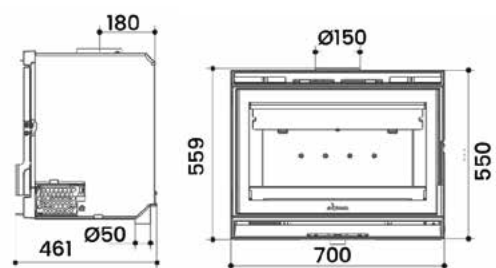


CAST IRON RANGE



Insert 700 Ethera Plus

Output 10kW (7-14kW)	Material Cast Iron
Heating Area 55m² - 120m²	Flue Outlet Top
Efficiency 77%	Flue Diameter 150mm
	Weight 140kg

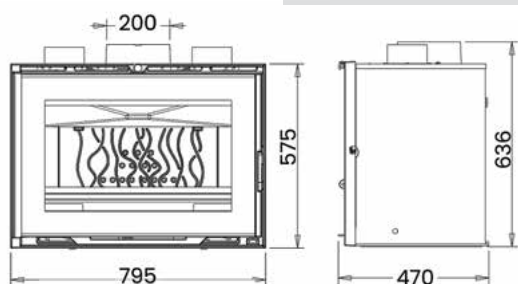


70cm(W) x 46cm(D) x 56cm(H)



Sapphire 800 (GA Turbo 800)

Output 13kW (9-18kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Top
Efficiency 79%	Flue Diameter 150mm
	Weight 160kg

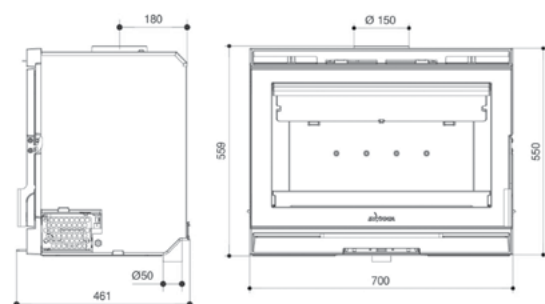


79cm(W) x 47cm(D) x 64cm(H)



700 Austral Turbo

Output 10kW (7-14kW)	Material Steel
Heating Area 65m² - 125m²	Flue Outlet Top
Efficiency 85%	Flue Diameter 150mm
	Weight 140kg



85cm(W) x 49cm(D) x 54cm(H)







Hydronic Central Heating

Heat your entire home – and your water – with a single fireplace!

We all want to enjoy spending time in a home that is comfortable, warm, and welcoming. However, we also want to benefit from practicality and simplicity when it comes to achieving the goal. Naturally, you want your home to look nice rather than being cluttered, so finding a single solution that can heat both your home and your water is ideal. This is where Hydrofire can help, as it offers an all-in-one solution to suit your needs.

Offering central heating with integrated tank storage, Hydrofire enables you to heat your home efficiently and quickly, so you can look forward to a comfortable environment. The fireplace boiler ensures that you can create the perfect climate inside your home. The ability to combine with other energy sources means that you can also benefit hot water in your home. So, read on to learn more about central heating in the Western Cape.

CENTRAL HEATERS



Ray Max B

Output
7.5kW (5-11kW)

Heating Area
120m² - 194m²

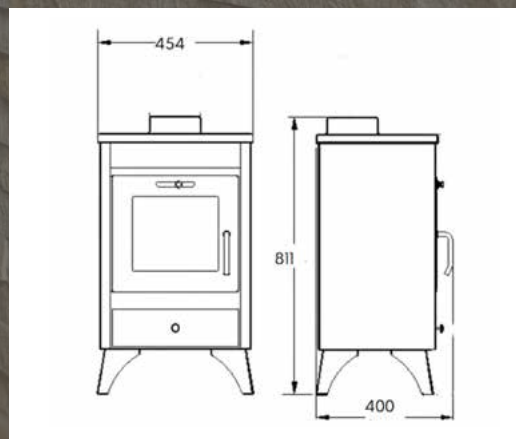
Efficiency
77%

Material
Steel

Flue Outlet
Top

Flue Diameter
142.5mm

Weight
113kg



45cm(W) x 67cm(D) x 80cm(H)

The Bosphorus pellet boiler delivers smart, all-in-one convenience. With a built-in hopper, timer, and automatic ignition, it offers scheduled heating, connects to thermostats, and doubles as a central heating boiler with an oven and cooking surface—all powered by efficient pellet fuel.

Bosphorous Pellet Cooking Hydronic Stove

Output
14kW (9-20kW)

Heating Area
85m² - 175m²

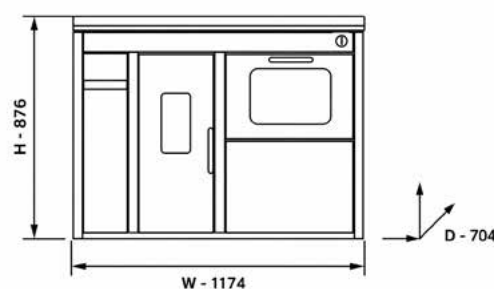
Efficiency
83%

Material
Steel

Flue Outlet
Rear

Flue Diameter
200mm

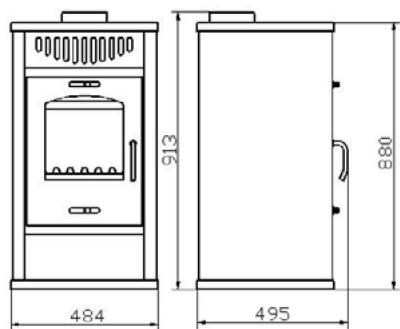
Weight
265kg



118cm(W) x 70cm(D) x 88cm(H)

Deluxe B

Output 7.5kW (5-11kW)	Material Steel
Heating Area 120m² - 194m²	Flue Outlet Top
Efficiency 80%	Flue Diameter 142.5mm
	Weight 113kg

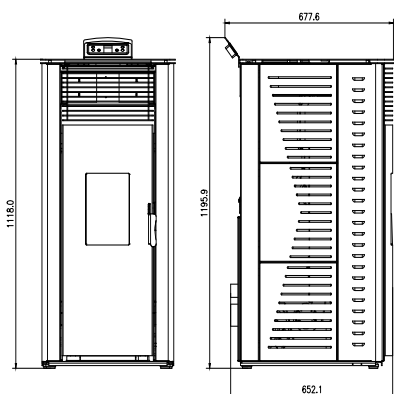


52cm(W) x 48cm(D) x 91cm(H)



Valkyrie – GT12

Output 10.5kW (7-14kW)	Material Steel
Heating Area 85m² - 160m²	Flue Outlet Rear
Efficiency 85.1%	Flue Diameter 80mm
	Weight 153kg



96cm(W) x 48cm(D) x 103cm(H)



Available in Red, Black and White

Heat Sources

Every system needs a heart, and the heat source is ours. This unit will heat up the water for your system, before it cycles through the house, bringing heat along the way.

We offer three types of heat source: boiler fireplaces, burning firewood; pellet boilers, burning compacted wood pellets; and heat pumps, running off electricity.

While a fireplace remains the cheapest option, the timer controls of the pellet boiler and heat pump offer unparalleled convenience.

Heat Outlets

Just as important as your heat source is where that heat is going.

We offer two options for our heat sources, underfloor heating and wall mounted radiators.



Radiators

Our radiators are modular aluminium units, designed to circulate the air to ensure quick and even room heating.

Their modular nature means you can match their size to both the wall space and the look you're happiest with.

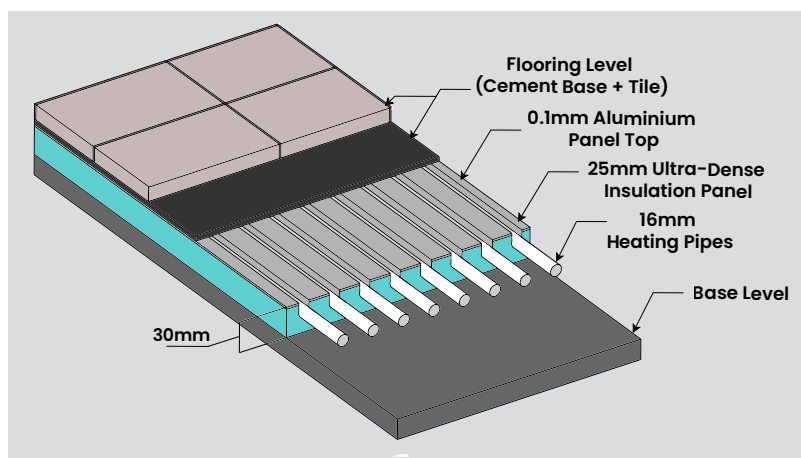
They come fitted with a manual control head for individual control and are an easy installation



Underfloor Options

Our panelled installation adds between 22 and 32mm to the floor height, and offers a quick heating option, reaching temperature in around half an hour.

Higher efficiency than our radiator option, and completely unobtrusive, the underfloor option is the prime choice for your system.



Auxilliary Upgrade

In addition to the basic comforts, all our systems also offer auxiliary upgrade options.

Starting with a storage tank, the systems can be upgraded to allow for:

- Remote Electronic Control
- Operation when the heat source is off
- Domestic water heating integration, Hydronic solar feed, and more!

Additional Parts

If you are comfortable handling your own installation, or if you've already got a system that needs upkeeping, we also supply components!



Pressure Reducers



Pressure Fittings



Multilayer Pipes



Circulation Pumps



Underfloor Insulation





Flues and Flashing For Fireplaces

At Hydrofire, we know that a complete fireplace solution goes beyond just the fireplace itself. That is why we offer an extensive range of high-quality fireplace flues, adapters, reducers, ceiling plates, brackets, and other accessories, designed to ensure optimal performance and safety for your fireplace.

Whether you are installing a new fireplace or upgrading an existing one, our selection of single wall and double wall insulated flues has the perfect fit for your needs. Crafted from durable stainless steel, our flues are CE certified and available in both silver and matt black finishes to seamlessly blend with your fireplace and home décor.

Bring lasting warmth, safety, and style to your fireplace experience with Hydrofire!

A row of five single wall flues of decreasing size, made of polished stainless steel, standing on a wooden surface against a light-colored stone wall background.

Single Wall Flues

Hydrofire's single wall, non-insulated flue piping has been created from top quality 304 grade stainless steel which can withstand the corrosive chemicals produced by closed combustion fireplaces and are available in universal sizes 0.4mm and 0.5mm.

Top-Quality Cowls

Premium grade stainless steel cowls are essential for any fireplace or braai. Designed to increase the draw of smoke and combustion gases, they ensure optimal performance.

Insulated Flues

Keep the exterior of your piping cool no matter how hot your fire, our double wall insulated flue piping is from the best quality 304 grade stainless steel and ensures no combustible catch alight.



Flue Accessories

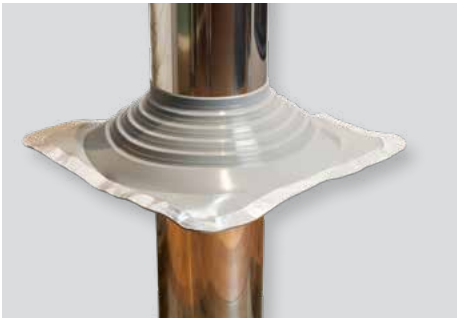
Our CE certified range of stainless steel, non-corrosive accessories.



EPDM & Silicone Flashings

We offer a variety of EPDM & Silicone Flashings for all your waterproofing needs.

Our products ensure a secure and long-lasting seal, providing peace of mind against water intrusion. Trust in our durable and high-quality flashings to protect your structures from the elements, no matter the conditions.



Hydrofire will guarantee the latest technology, accessible rates, and incredible style with each investment made.





www.hydrofire.co.za

CAPE TOWN

12 Milner Street

Paarden Eiland

+27 21 510 0980

+27 (0)21 510 0980

sales@hydrofire.co.za

JOHANNESBURG

112 Rabie Street

Fontainebleau, Randburg

+27 10 615 0899

+27 (0)21 510 0980

jhbsales@hydrofire.co.za