

BOGEN
Closed Combustion Fireplaces



HEATWAVE

Fireplaces and braais
Combustion Stove Catalogue





For more than 30 years Heatwave has been bringing families and friends together through warmth and entertainment and boast the biggest range of locally manufactured products in the country. Over the years we have established a network of distributors and certified installers country wide that has been complimented on well trained and efficient staff, adding to the valued quality of the product range. In an industry where the correct installation and after sale service is as fundamental as the choice of product, it makes all the difference.

These closed system combustion fireplaces have sophisticated environmentally friendly burning technology, minimizing carbon dioxide released and optimizing energy output.



BOGEN Series

2

Gaudi
Rivera
Picasso
Renoir
Dali Built-In
Dali Freestanding
Goya
Monet
Da Vinci
Rembrandt

BOGEN Van Gogh Series

13

700 Van Gogh Freestanding
700 Van Gogh Freestanding Double Sided
900 Van Gogh Freestanding
900 Van Gogh Freestanding Double Sided
700 Van Gogh Built-In
700 Van Gogh Built-In Double Sided
900 Van Gogh Built-In
900 Van Gogh Built-In Double Sided
700 Van Gogh Convection Box
700 Van Gogh Convection Box Double Sided
900 Van Gogh Convection Box
900 Van Gogh Convection Box Double Sided
700 Van Gogh Wall-Mount
900 Van Gogh Wall-Mount

FERNO Series

28

SM01
SM03
SM08
SMT
LS05
LS05 Log Holder
LS07
LS07 Log Holder

BOGEN

Combustion Fire Places

BOGEN
Closed Combustion Fireplaces



Gaudi

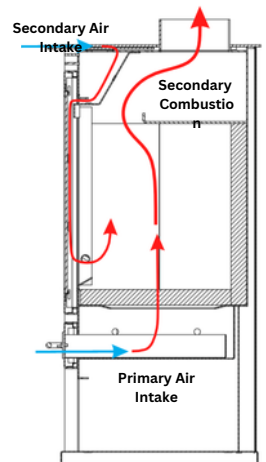


	8 kW
	80m ³
	68kg
	450mm
	810mm
	380mm
	130mm
	80%

Gaudi

Introducing an ingeniously designed stove that redefines compact heating solutions. With its sleek profile and efficient design, this stove effortlessly fits into any room, making it a seamless addition to your living space. Don't be fooled by its small size – boasting an impressive 8kW output, it delivers powerful warmth perfect for a single room or a small open-plan area. Enjoy both style and functionality with this space-saving stove, the perfect choice for those seeking elegance without sacrificing performance.

The Gaudi showcases a compact design, complete with an exterior ashpan and convenient wood storage. Offering controllable Primary and Secondary air intake, it optimizes secondary combustion, ensuring exceptional fuel efficiency. As air is heated at the top plate and directed through the secondary control slide, it efficiently traverses over the viewing glass, effectively preventing soot buildup and ensuring crystal-clear visibility. Experience both practicality and innovation with the Gaudi, where every detail is crafted to elevate your heating experience.



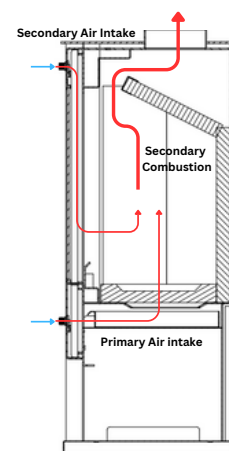
Rivera



Rivera

The Rivera stands in a class of its own, offering an impressive 10 kW heat output, making it a perfect choice for those seeking both performance and style. Whether you're heating a cozy living room or creating a centerpiece for your modern home, the Rivera delivers warmth and elegance in equal measure. Its smart handle is a standout feature, designed to provide a smooth and satisfying locking action that speaks to the unit's precision engineering. Featuring a sleek square design, the Rivera fits seamlessly into most modern homes, while its elegant black finish complements contemporary décor and furniture.

Equipped with an internal ashpan that is sealed off from the main combustion chamber, the Rivera allows air to enter through the ashpan, feeding the fire from below via the stone grate. Both primary and secondary air controls are conveniently integrated into the door of the unit. The primary control doubles as the air-wash system, keeping the glass clean to provide an unobstructed, crystal-clear view of the mesmerizing flames. The Rivera is more than just a heating solution—it's a statement piece that combines style, innovation, and functionality to create the ultimate modern fireplace experience.



	10 kW
	120m ³
	73kg
	510mm
	900mm
	370mm
	130mm
	80%

Picasso

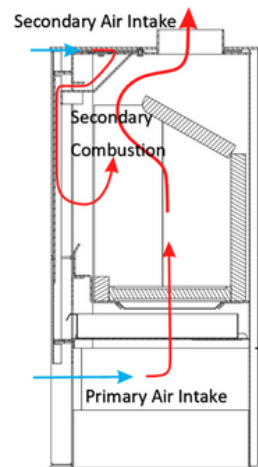


	12 kW
	140m ³
	81kg
	510mm
	860mm
	430mm
	130mm
	83%

Picasso

The Picasso exudes a timeless charm with its understated yet captivating design, effortlessly enhancing the ambiance of any room it graces. Compact yet mighty, this versatile unit seamlessly integrates into any space, offering powerful heating capabilities that can withstand even the coldest of nights with an impressive output of up to 12kW. Embrace warmth and elegance in equal measure with the Picasso, a beacon of comfort and style in any setting.

The Picasso boasts a contemporary aesthetic with its recess door and flush handle. Offering precise control over combustion, it features a fixed primary and a controllable secondary air intake, allowing you to tailor the heating experience to your liking. Primary air enters from the bottom, fueling the fire through the ash pan chamber, while secondary air, heated by the top plate, enters from the top, ensuring optimal combustion efficiency. As the heated air flows over the viewing glass, it acts as an air-wash, keeping the glass clean and free from soot buildup. Additionally, the Picasso provides convenient small wood storage, combining functionality with elegance for an unparalleled heating solution.



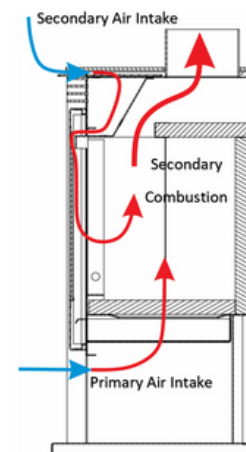
Renoir



Renoir

The Renoir epitomizes modernity with its clean lines, wide glass door, and stainless steel control elements, making it the perfect addition to any contemporary living space. With an impressive heat output of 14kW, it's tailored for South African homes with their spacious, open-plan layouts, ensuring luxurious warmth and comfort throughout. Experience the perfect blend of style and functionality with the Renoir, setting the standard for fireplace furniture in today's modern era.

With a familiar air vent system akin to the Picasso, the Renoir offers a fixed primary air intake coupled with a controllable secondary air intake for optimal combustion control. Boasting a spacious wood storage compartment, it serves both functional and decorative purposes. Primary air enters from the bottom, fueling the fire's core with oxygen, while pre-heated secondary air flows through the controllable vent system. This heated air cascades over the glass, functioning as an air-wash, ensuring a clear, soot-free viewing experience.



	14 kW
	150m ³
	98kg
	720mm
	819mm
	450mm
	150mm
	81%

Dali Built In

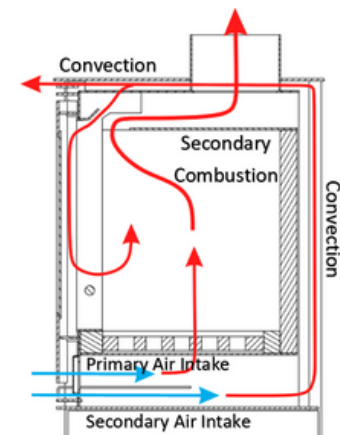


	8 kW
	100m ³
	86kg
	540mm
	640mm
	435mm
	150mm
	84%

Dali Built In

The Dali Built-in is tailored for those in search of the ideal combination of flexibility, top-notch craftsmanship, and advanced heating technology. Despite its simple design, this unit encompasses all the signature features of the Bogen range, delivering an impressive heat output of up to 8kW. Elevate your space with the Dali Built-in, where elegance and functionality converge seamlessly.

The Dali built-in unit features two separate controllable levers, each providing air to the combustion chamber. Engraved markings on the levers distinguish between primary and secondary airflow. Primary air fuels the fire through the ashpan, while secondary air is heated via a vent passing over the fire. This heated air serves as the unit's air-wash system, ensuring the glass remains clear. Additionally, the unit facilitates convection airflow, with the chamber between the firebox and exterior panel heating up. This generates a natural draft of warm air, emanating from the top of the unit for enhanced circulation.



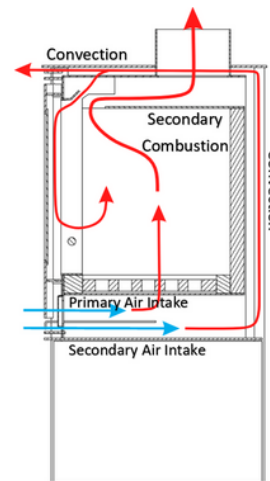
Dali Freestanding



Dali Freestanding

The Dali Freestanding is tailored for those in search of the ideal combination of flexibility, top-notch craftsmanship, and advanced heating technology. Despite its simple design, this unit encompasses all the signature features of the Bogen range, delivering an impressive heat output of up to 12kW. Elevate your space with the Dali Freestanding, where elegance and functionality converge seamlessly.

The Dali Freestanding unit features two separate controllable levers, each providing air to the combustion chamber. Engraved markings on the levers distinguish between primary and secondary airflow. Primary air fuels the fire through the ashpan, while secondary air is heated via a vent passing over the fire. This heated air serves as the unit's air-wash system, ensuring the glass remains clear. Additionally, the unit facilitates convection airflow, with the chamber between the firebox and exterior panel heating up. This generates a natural draft of warm air, emanating from the top of the unit for enhanced circulation.



	12 kW
	140m ³
	105kg
	600mm
	905mm
	470mm
	150mm
	84%



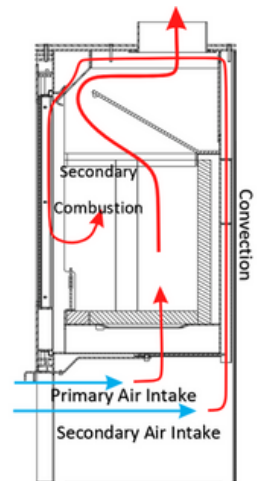
	14 kW
	180m ³
	122kg
	570mm
	1015mm
	460mm
	150mm
	86%

Goya

Rear Outlet
Available

The Goya is meticulously crafted to add warmth and style to contemporary interiors. Its spacious convection compartment amplifies heating capacity, while the elevated fire chamber not only creates an ideal flame display but also serves as a practical wood storage area. Despite its sleek profile, this unit boasts an impressive heat output of up to 14kW. With its blend of functionality and aesthetics, the Goya offers both comfort and elegance to any living space.

The Goya boasts dual air intake functionality, allowing control over secondary and fixed primary air intake. Heated secondary air, passing over the combustion chamber and the viewing glass, serves as an efficient air-wash system. Additionally, the unit's side panels provide convection heat as air enters from the bottom, rising due to the warm panels and protruding through the top plate into the environment. The presence of a large cavity above the combustion chamber enables rear outlet installation. Moreover, the Goya includes convenient wood storage space.



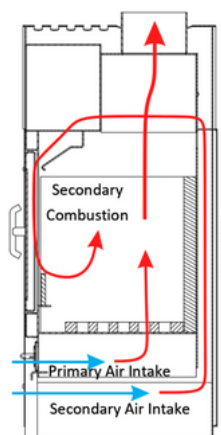
Monet



Monet

The Monet exudes elegance with its striking design and harmonious lines. Its impressive fire and well-proportioned form captivates the eye. While powerful enough to effectively heat most rooms, its compact size allows for versatile installation in various settings. With the added convection system and secondary combustion, the Monet delivers both warmth and efficiency. Its heating capacity of up to 14kW creates a cozy ambiance, enticing you to linger a little longer, basking in the mesmerizing dance of flames.

The Monet provides excellent convection heat through the outer chamber of the unit. This air rises and protrudes to the environment through the openings at the top dome. The exterior ashpan can provide plenty of air when opened for first combustion and refueling. The ashpan also features a controllable knob providing primary air to the combustion chamber. The exterior ashpan combined with stone firebricks promotes the use of anthracite. Secondary air is controlled via a control lever below the ash pan. This air gets preheated through vents passing over the combustion chamber. The air flows over the viewing glass, acting as the air-wash. This keeps the glass soot free.



	14 kW
	180m ³
	108kg
	530mm
	1005mm
	470mm
	150mm
	86%

Da Vinci

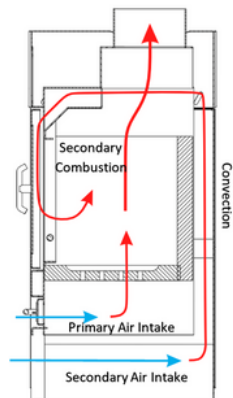


	16 kW
	200m ³
	131kg
	650mm
	980mm
	480mm
	150mm
	87%

Da Vinci

This magnificent fireplace evokes the timeless allure of ancient civilizations and untouched landscapes. With an impressive heat output of up to 16kW, it becomes the centerpiece of larger, open living spaces in modern homes, embodying a sense of reverence for life and personal values. Equipped with precision airflow controls, it ensures optimal combustion, allowing you to immerse yourself fully in the mesmerizing dance of flames and revel in the ultimate ambiance it creates

The Monet provides excellent convection heat through the outer chamber of the unit. This air rises and protrudes to the environment through the openings at the top dome. The exterior ashpan can provide plenty of air when opened for first combustion and refueling. The ashpan also features a controllable knob providing primary air to the combustion chamber. The exterior ashpan combined with stone firebricks promotes the use of anthracite. Secondary air is controlled via a control lever below the ash pan. This air gets preheated through vents passing over the combustion chamber. The air flows over the viewing glass, acting as the air-wash. This keeps the glass soot free.



Rembrandt

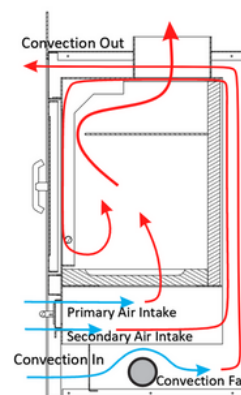


Rembrandt

Convection
Fan

This remarkable fireplace, with its innovative yet elegant design, elevates any living space. The expansive glass panel guarantees an unparalleled view of the fire, while the integrated fan ensures efficient heat distribution, providing up to 15kW of warmth to the room. Its simplified installation method allows for easy integration into existing structures, making it ideal for renovation or new construction projects. Equipped with precision combustion controls, this unit promises optimal performance and ease of use.

The Rembrandt is equipped with a powerful 220V cross-flow fan, operating silently to ensure efficient heat distribution at a rate of 150 cubic feet per minute (cfm). The exterior ashpan facilitates ample airflow during initial combustion and refueling, with controllable knobs regulating primary air to the combustion chamber. Together with stone firebricks, the ashpan encourages the use of anthracite for clean and efficient burning. For secondary combustion, a control lever below the ash pan manages airflow, directing it through vents passing over the combustion chamber. This preheated air then flows over the viewing glass, serving as an air-wash system to prevent soot buildup and maintain a clear view of the flames.



	15 kW
	180m ³
	139kg
	725mm
	945mm
	500mm
	150mm
	87%

BOGEN van Gogh

This state of the art combustion fireplace features not only the latest in secondary combustion technology but also marks a new age in the aesthetic display, making it one of the most powerful units on the market. The plasma look alike glass door will enhance any interior creating a perfect picture of flame display. The combustion chamber is lined with a vermiculate bricks raising the combustion temperature to the optimum. This excellent combustion uses the calorific value of the fuel much more efficiently than an open fireplaces. The stainless controls allow precise regulation of airflow to the fire, whilst the pre-heated secondary air creates an air-wash system preventing soot build-up on the glass. True to its engineering brilliance, this unit has a powerful output of 10kW - 16kW while the efficient secondary combustion ensures optimal fuel usage and very low carbon admissions. This unit is available in a 700 and 900mm. Also available in a double sided option, wall mount and convection box.

BOGEN
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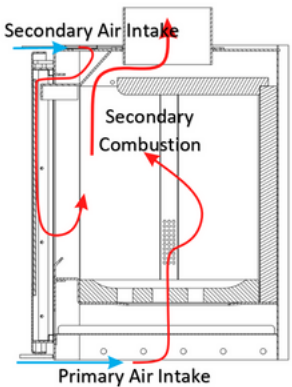
700 Van Gogh Freestanding



700 Van Gogh Freestanding

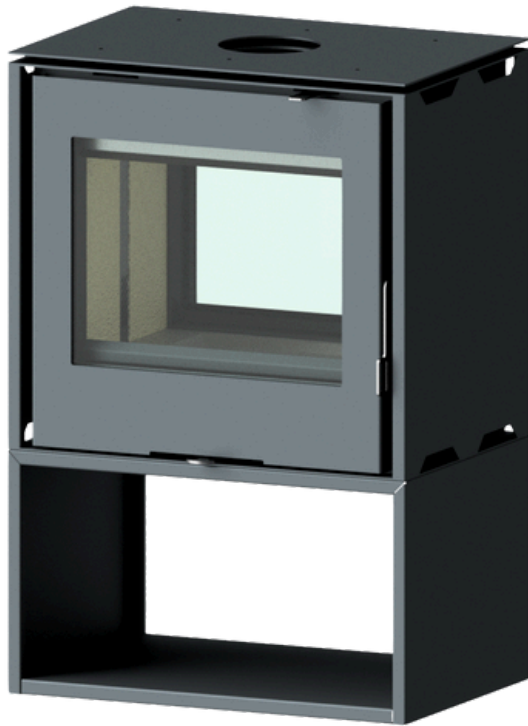
The Freestanding Van Gogh is a stylish and practical addition to any home. Its versatile design makes it adaptable to various living spaces, whether it's against a wall or as a centerpiece in a living area. The ample wood storage space is a great feature, ensuring convenience and functionality. Having the fire at eye level adds a cozy and inviting ambiance to the room. Plus, the option for a double-sided display adds even more flexibility and visual appeal. It seems like a perfect combination of form and function for enhancing home environments.

The Freestanding Van Gogh boasts a dual intake system, featuring a primary and secondary intake. The primary intake ensures airflow directly from the bottom grate and side vents. Air enters the unit's outer box at the top, where it's heated by convection from the combustion chamber. This heated air then passes through the controllable vent over the glass, serving as an air-wash system. Not only does this keep the viewing glass free of soot, but it also delivers preheated air back to the combustion chamber, enhancing overall efficiency. The unit also features a large wood storage compartment.



	14 kW
	160m ³
	142kg
	700mm
	1036mm
	480mm
	150mm
	84%

700 Van Gogh Freestanding D/S

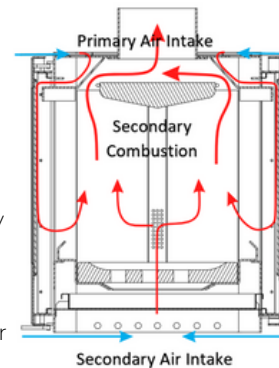


	15 kW
	180m ³
	149kg
	700mm
	1036mm
	475mm
	150mm
	84%

700 Van Gogh Freestanding D/S

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The Freestanding Van Gogh double sided boasts a dual intake system, featuring a primary and secondary intake. The dual controls, accessible from both sides via protruding levers, ensure efficient airflow regulation. While the front and back vents move in sync and aren't adjustable separately, they work in tandem to optimize combustion. Air enters the unit's outer box at the top, where it's heated by convection from the combustion chamber. This heated air then passes through the controllable vent over the glass, serving as an air-wash system. Not only does this keep the viewing glass free of soot, but it also delivers preheated air back to the combustion chamber, enhancing overall efficiency. The unit also features a large wood storage compartment.



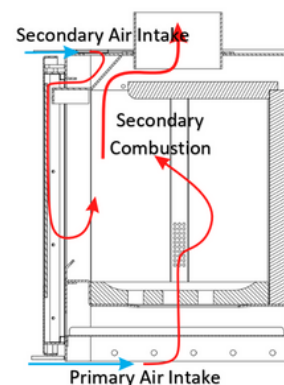
900 Van Gogh Freestanding



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	18 kW
	240m ³
	171kg
	900mm
	1036mm
	480mm
	150mm
	84%

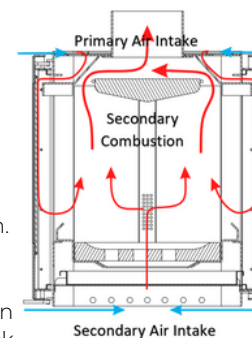
900 Van Gogh Freestanding D/S



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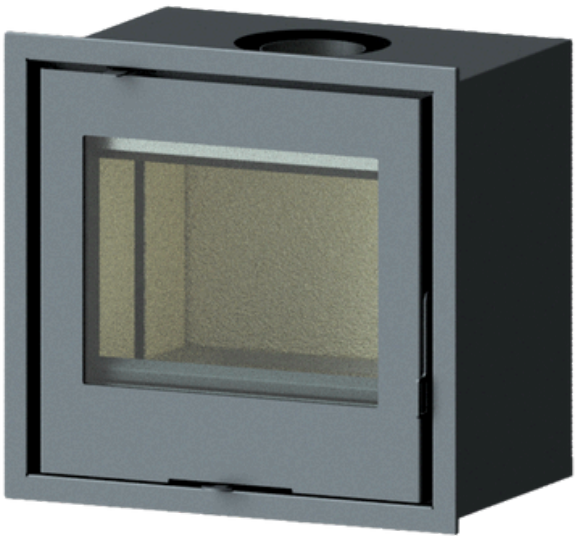
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	19 kW
	280m ³
	177kg
	900mm
	1036mm
	475mm
	150mm
	84%

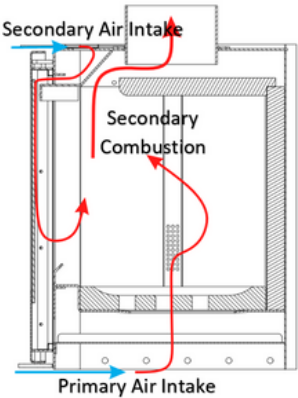
700 Van Gogh Built In



700 Van Gogh Built In

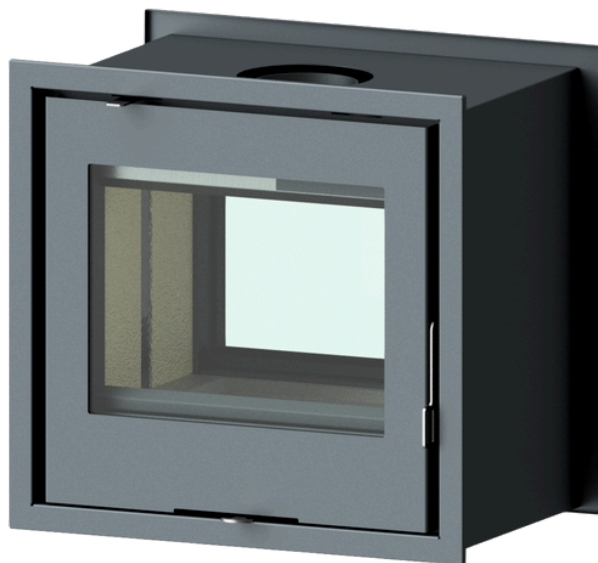
The Built-In Van Gogh redefines modern home design, offering a sophisticated fireplace solution. Its flush installation creates a streamlined look, integrating seamlessly with your walls for a minimalist aesthetic. Perfect for creating a focal point in living rooms, bedrooms, or dining areas, it's a statement piece that elevates any interior. The double-sided option adds versatility, allowing it to enhance a single space or connect two rooms with warmth and style. Designed for those who appreciate understated luxury, the Built-In Van Gogh brings both comfort and timeless elegance to your home.

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	12 kW
	130m ³
	105kg
	655mm
	645mm
	480mm
	150mm
	84%

700 Van Gogh Built in D/S

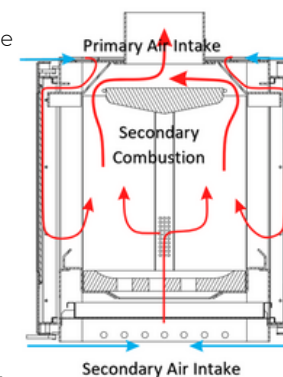


	13 kW
	150m ³
	109kg
	655mm
	645mm
	475mm
	150mm
	84%

700 Van Gogh Built In D/S

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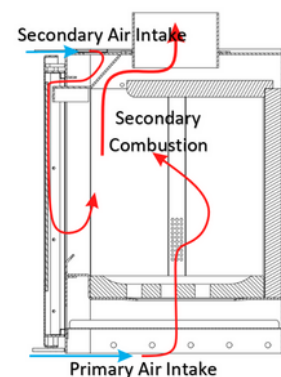
900 Van Gogh Built In



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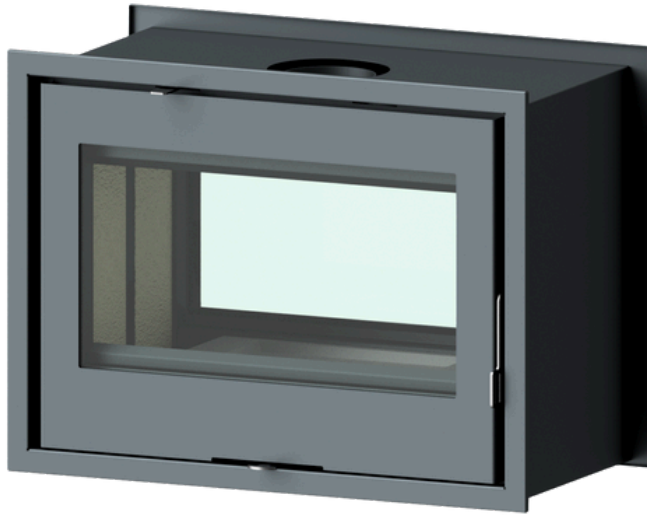
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	16 kW
	210m ³
	126kg
	855mm
	645mm
	480mm
	150mm
	84%

900 Van Gogh Built In D/S

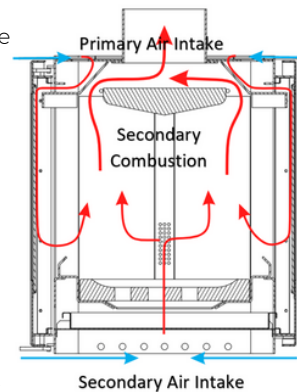


	17 kW
	250m ³
	135kg
	855mm
	645mm
	475mm
	150mm
	84%

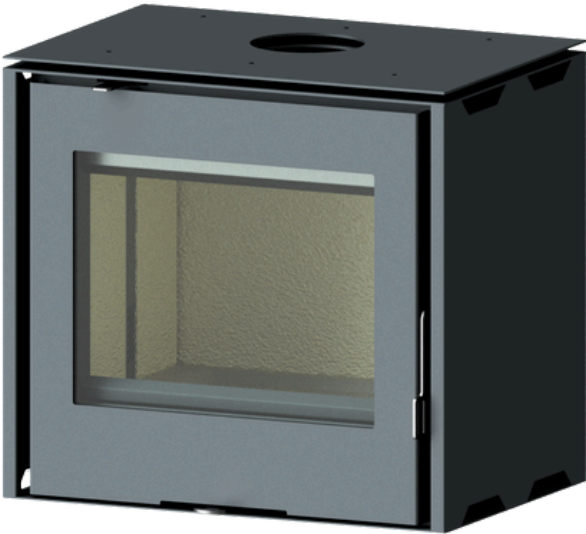
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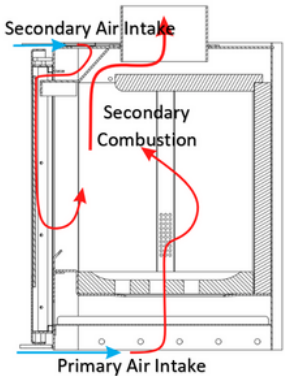
700 Van Gogh Convection Box



700 Van Gogh Convection Box

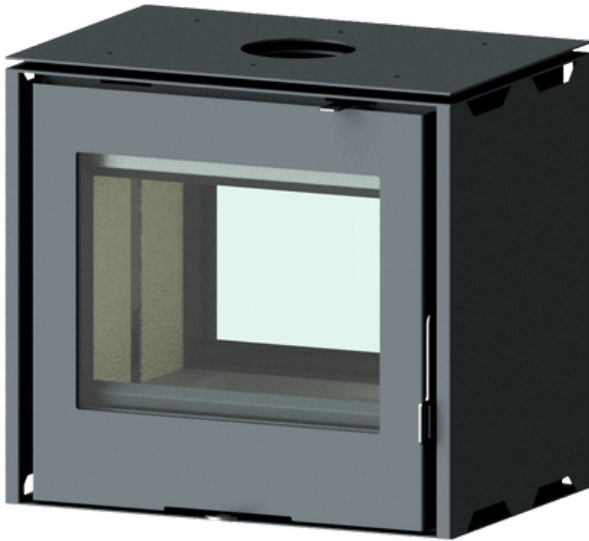
The Van Gogh Convection Box is a true blend of versatility and practicality, designed to adapt to your home's unique layout. Whether positioned on top of a lintel or set within an opening between two walls, it transforms any space into a warm and inviting haven. This convection box isn't just about looks—it's built to deliver consistent, efficient heating while creating a cozy ambiance. Its adaptable placement options make it a standout choice for those looking to enhance their living space.

The Van Gogh Convection Box boasts a dual intake system, featuring a primary and secondary intake. The primary intake ensures airflow directly from the bottom grate and side vents. Air enters the unit's outer box at the top, where it's heated by convection from the combustion chamber. This heated air then passes through the controllable vent over the glass, serving as an air-wash system. Not only does this keep the viewing glass free of soot, but it also delivers preheated air back to the combustion chamber, enhancing overall efficiency.



	14 kW
	160m ³
	132kg
	700mm
	640mm
	480mm
	150mm
	84%

700 Van Gogh Convection Box D/S

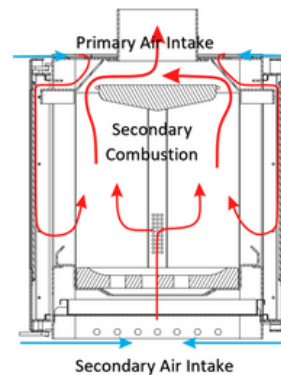


	15 kW
	180m ³
	136kg
	700mm
	640mm
	475mm
	150mm
	84%

700 Van Gogh Convection Box D/S

The Van Gogh Convection Box double sided is a true blend of versatility and practicality, designed to adapt to your home's unique layout. Whether positioned on top of a lintel or set within an opening between two walls, it transforms any space into a warm and inviting haven. This convection box isn't just about looks—it's built to deliver consistent, efficient heating while creating a cozy ambiance. Its adaptable placement options make it a standout choice for those looking to enhance their living space.

The Van Gogh Convection Box double sided boasts a dual intake system, featuring a primary and secondary intake. The dual controls, accessible from both sides via protruding levers, ensure efficient airflow regulation. While the front and back vents move in sync and aren't adjustable separately, they work in tandem to optimize combustion. Air enters the unit's outer box at the top, where it's heated by conduction from the combustion chamber. This heated air then passes through the controllable vent over the glass, serving as an air-wash system. Not only does this keep the viewing glass free of soot, but it also delivers preheated air back to the combustion chamber, enhancing overall efficiency.



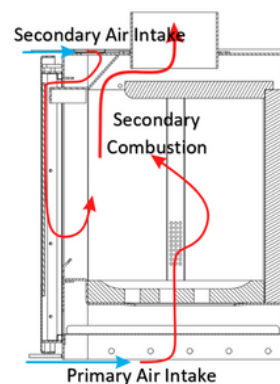
900 Van Gogh Convection Box



900 Van Gogh Convection Box

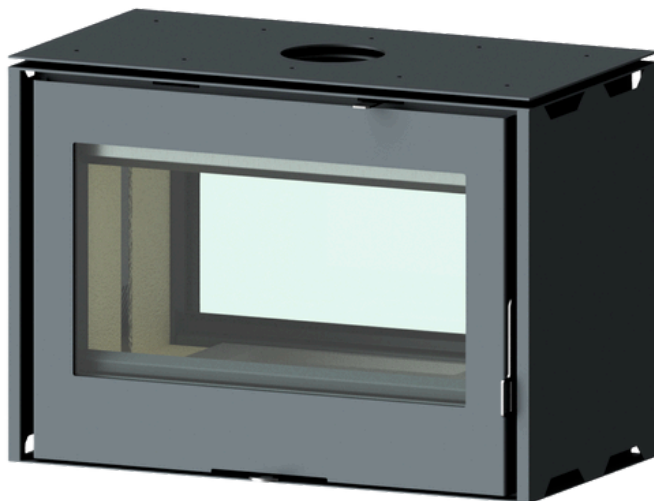
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	18 kW
	240m ³
	146kg
	900mm
	640mm
	480mm
	150mm
	84%

900 Van Gogh Convection Box D/S

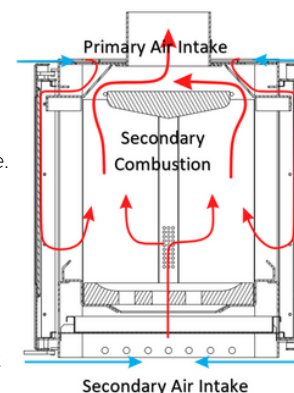


	19 kW
	280m ³
	151kg
	900mm
	640mm
	475mm
	150mm
	84%

900 Van Gogh Convection Box D/S

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700 Van Gogh Wall Mount

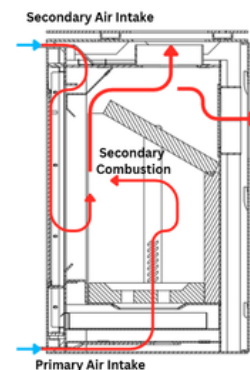


700 Van Gogh Wall Mount

Rear Outlet
Available

The Wall-Mounted Van Gogh is the epitome of modern elegance, designed to bring warmth and style to your home without taking up floor space. Its sleek, suspended design creates a floating effect, adding a contemporary touch to any room. Perfect for smaller spaces or minimalist interiors, this fireplace combines functionality with aesthetic appeal.

The Wall-Mounted Van Gogh offers a dual intake system. The controllable primary and secondary air intake provides precise control over airflow for efficient combustion. Air enters the outer box from the top, where it's heated by conduction from the combustion chamber. This heated air is then directed through a controllable vent and over the glass, serving as an air-wash system that keeps the viewing glass crystal clear while delivering preheated air to the combustion chamber. Designed for simplicity and ease of installation, the Wall-Mounted Van Gogh comes with a sturdy mounting bracket that bolts securely to the wall. The unit is effortlessly hooked onto the bracket, with pitch adjustments easily made via two bolts at the back. Available in both 700 mm and 900 mm sizes, this wall-mounted unit offers flexibility to suit different spaces, combining innovative design with a sleek, modern aesthetic.



	12 kW
	140m ³
	125kg
	700mm
	640mm
	400mm
	130mm
	84%

900 Van Gogh Wall Mount



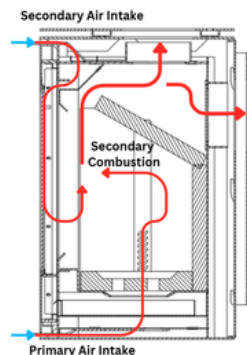
	14 kW
	180m ³
	134kg
	900mm
	640mm
	400mm
	150mm
	84%

900 Van Gogh Wall Mount

Rear Outlet
Available

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FERNO

Cast Iron Combustion Fire Places

 **FERNO**
Cast-Iron Fireplaces[®]





Closed system combustion fireplaces like Heatwave's cast iron Ferno range have become increasingly popular for obvious reasons. Their unique sophisticated combustion systems ensure that fuel is utilized five times more effectively than traditional open fireplaces.

One of their standout features is the secondary combustion, which creates an airwash system, keeping the flame picture perfect without any soot build-up on the windows. Moreover, these units operate at extremely high temperatures, resulting in reduced combustion by-products and making them environmentally-friendly.

For the more discerning homeowner, these fireplaces offer added benefits. The small amount of ash that accumulates in the user-friendly ash pan can be easily disposed of, simplifying maintenance.

Additionally, the cast iron construction of these units allows them to absorb heat efficiently during operation. Even after the fire has gone out, the cast iron continues to radiate warmth, ensuring that the room remains cozy and comfortable for an extended period. This exceptional heat retention adds to the overall appeal and efficiency of closed system combustion fireplaces, making them a preferred choice for modern homes

SM01



SM01

Rear Outlet
Available

The classic design of this model, coupled with its large decorative glass door, makes it an excellent choice for spacious areas. With an impressive output of up to 18kw, it promises to keep even the largest rooms warm. The cast iron combustion chamber's ability to absorb and radiate heat ensures sustained warmth long after the fire has ceased. Additionally, the option for a rear outlet adds to its aesthetic appeal, making it a stylish centerpiece in any room.

The SM01 is a highly efficient and well-designed unit, with its dual preheated air intake system providing optimal combustion. The integration of a third intake through the ashpan adds to its efficiency. The preheated primary air ensures thorough combustion, while the secondary air, heated at the top of the unit, acts as an effective air-wash system to keep the viewing glass clear. With an impressive efficiency rating of 78% and low CO2 emissions of 0.12%, it's not only environmentally friendly but also cost-effective to operate. The inclusion of a rear outlet and shaker grate further enhances its functionality and convenience.



	14 kW
	180m ³
	153kg
	673mm
	700mm
	470mm
	150mm
	83%

SM03



	10 kW
	140m ³
	93kg
	519mm
	580mm
	373mm
	130mm
	83%

SM03

Rear Outlet
Available

The SM3 is a fantastic choice for smaller to medium-sized rooms, blending modern elegance with functionality. Its impressive heat output of up to 10kw ensures cozy warmth, while the stainless steel handles add a touch of timeless quality. Its compatibility with modern interiors makes it a versatile and stylish addition to any home.

The SM03 is a top-notch choice for those seeking both efficiency and design excellence in a stove. Its advanced air intake system, including a third intake through the ashpan, ensures optimal combustion for maximum heat output. The preheated primary air and secondary air functions contribute to its impressive efficiency rating of 78% and minimal CO₂ emissions of 0.12%. Plus, the air-wash system maintains a clear viewing glass for an uninterrupted view of the fire. The addition of a rear outlet and shaker grate adds practicality and ease of use to this already impressive unit.



SM08



SM08

Rear Outlet
Available

The SM08 is truly impressive, combining design excellence with extraordinary heat output. With its enormous combustion chamber capable of reaching up to 18KW, it's a powerhouse of warmth perfect for large open living spaces. Weighing over 200 Kg, it's a sturdy and substantial unit, reflecting its robust capabilities. Despite its size and power, it still maintains the classic stove design, ensuring it complements any decor in spacious living areas. It's a statement piece that not only provides warmth but also adds grandeur to its surroundings.

The SM08 continues the tradition of excellence with its advanced air intake system, including a third intake through the ashpan, ensuring optimal combustion for its impressive 18KW output. The preheated primary air and secondary air functions contribute to its remarkable efficiency rating of 79% and low CO2 emissions of 0.12%, making it both environmentally friendly and cost-effective to operate. The inclusion of a rear outlet and shaker grate enhances its functionality and ease of maintenance. Additionally, the side door feature facilitates convenient refueling and cleaning of the unit, adding to its user-friendly design



	18 kW
	220m³
	201kg
	723mm
	727mm
	540mm
	150mm
	84%



	10 kW
	140m ³
	104kg
	520mm
	590mm
	382mm
	130mm
	83%

SMT

Rear Outlet
Available

The SMT is an elegant and versatile option for smaller to medium-sized rooms. Its compact design makes it the ideal space saver for modern homes. Despite its size, it doesn't compromise on heat output, reaching a maximum of 10KW while maintaining an impressive efficiency rating of 75%. This combination of style, efficiency, and compactness makes the SMT a practical and attractive choice for heating smaller living spaces.

The SMT is a compact stove with advanced features to ensure efficient combustion. Its dual preheated air intake system, along with the additional intake through the ashpan, optimizes the burning process for maximum heat output. The preheated primary air and secondary air functions contribute to its efficiency rating of 75% and low CO₂ emissions of 0.12%, aligning with environmental standards while providing cost-effective heating. Additionally, the inclusion of a rear outlet and shaker grate enhances its functionality, making maintenance and operation easier for users. Overall, the SMT is a reliable and efficient heating solution for small to medium-sized spaces.



LS05



LS05

Rear Outlet
Available

The LS05 is a superb option for efficiently heating small spaces. Crafted from premium cast iron, it not only offers durability but also excels in heat retention, ensuring lasting warmth. Its advanced combustion technology not only burns fuel cleanly but also minimizes emissions, contributing to environmental sustainability. The orderly and stylish design values allows it to seamlessly blend with any interior, adding to its aesthetic appeal. Overall, the LS05 prioritizes both efficiency and user satisfaction, making it a standout choice for heating smaller spaces.

The LS05 is a well-designed stove with a sophisticated air intake system to optimize combustion. Its preheated air intake, along with the second and third intakes through the ashpan and back of the unit, ensures efficient burning of fuel for maximum heat output. The heating of secondary air at the top of the unit, which then flows over the viewing glass as an air-wash system, keeps the glass clean for an unobstructed view of the fire. With an efficiency rating of 75% and low CO2 emissions of 0.11%, it meets high environmental standards while providing cost-effective heating. Overall, the LS05 is a reliable and efficient heating solution with thoughtful features for user convenience.



	7 kW
	100m ³
	57kg
	400mm
	533mm
	313mm
	130mm
	81%

LS05 Log Holder



	7 kW
	100m ³
	68kg
	400mm
	750mm
	313mm
	130mm
	81%

LS05 Log Holder

Rear Outlet
Available

The LS05 is a superb option for efficiently heating small spaces. Crafted from premium cast iron, it not only offers durability but also excels in heat retention, ensuring lasting warmth. Its advanced combustion technology not only burns fuel cleanly but also minimizes emissions, contributing to environmental sustainability. The orderly and stylish design values allows it to seamlessly blend with any interior, adding to its aesthetic appeal. Overall, the LS05 prioritizes both efficiency and user satisfaction, making it a standout choice for heating smaller spaces.

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LS07



LS07

Rear Outlet
Available

The LS07 presents an ideal solution for efficiently heating small spaces, providing a slightly larger option than the LS05. Crafted from premium cast iron, it ensures durability and exceptional heat retention, promising lasting warmth. Powered by advanced combustion technology, it burns fuel cleanly, minimizing emissions and promoting environmental friendliness. Its stylish design in classic black effortlessly blends with any decor, adding a touch of sophistication to the space. User-friendly controls facilitate easy operation, while built-in safety features offer peace of mind to users. With its combination of efficiency, style, and practicality, the LS07 is a reliable heating choice for small spaces.

The LS07 stands out as a compact yet efficient heating solution. Its advanced design incorporates a preheated air intake and multiple intakes through the ashpan and back of the unit, ensuring thorough combustion and effective heat distribution. The secondary air, heated at the top of the unit, flows over the viewing glass, maintaining a clear view of the flames. With an impressive efficiency rating of 75.8% and low CO2 emissions of 0.06%, the LS07 is both environmentally friendly and cost-effective to operate. Overall, the LS07 offers a perfect balance of efficiency, eco-friendliness, and convenience, making it an excellent choice for heating small spaces.



	8 kW
	120m ³
	67kg
	466mm
	543mm
	327mm
	130mm
	81%

LS07 Log Holder



	8 kW
	120m ³
	80kg
	466mm
	760mm
	327mm
	130mm
	81%

LS07 Log Holder

Rear Outlet
Available

The LS07 presents an ideal solution for efficiently heating small spaces, providing a slightly larger option than the LS05. Crafted from premium cast iron, it ensures durability and exceptional heat retention, promising lasting warmth. Powered by advanced combustion technology, it burns fuel cleanly, minimizing emissions and promoting environmental friendliness. Its stylish design in classic black effortlessly blends with any decor, adding a touch of sophistication to the space. User-friendly controls facilitate easy operation, while built-in safety features offer peace of mind to users. With its combination of efficiency, style, and practicality, the LS07 is a reliable heating choice for small spaces.

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Working principle of secondary combustion

Primary Combustion

When wood burns, it undergoes pyrolysis, breaking down into volatile gases and solid charcoal.

These gases include carbon monoxide (CO), hydrocarbons, and other combustibles.

In a standard open fireplace, much of these gases escape as smoke, wasting potential energy.

Introduction of Preheated Air

Secondary combustion systems have air inlets (typically above the firebox) that introduce preheated oxygen-rich air into the combustion chamber.

This air is heated by passing through channels near the firebox before mixing with the unburned gases.

Ignition of Unburned Gases

When the temperature in the combustion chamber reaches approximately 500-700°C, the volatile gases ignite.

This secondary combustion burns off smoke, tar, and creosote-forming compounds, reducing emissions and increasing efficiency.

Increased Heat Output

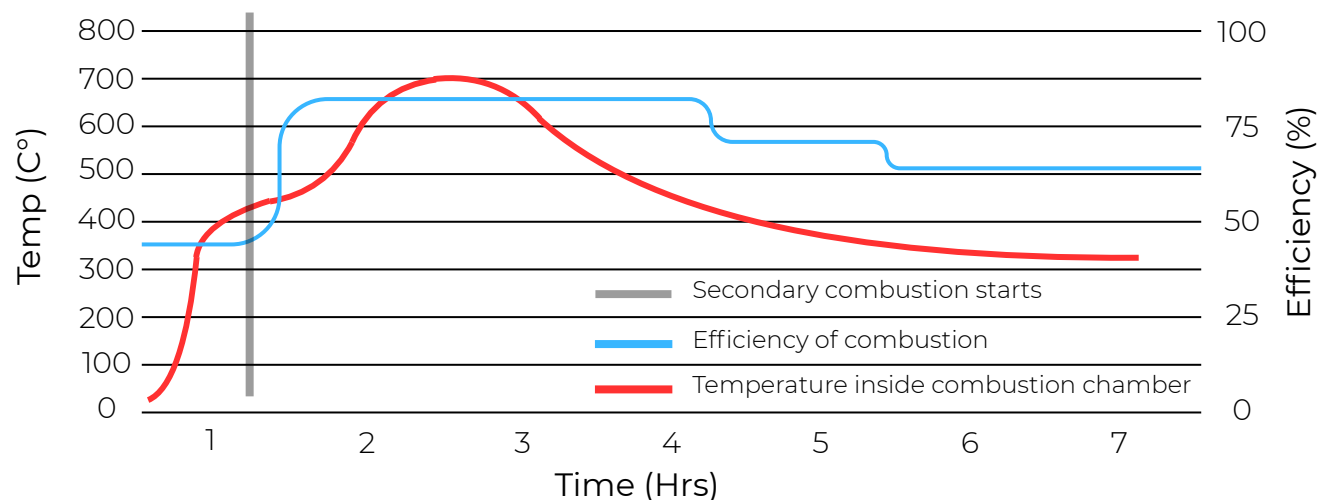
The additional combustion process releases more heat, which is then radiated into the room instead of being lost through the chimney.

This leads to higher efficiency ratings (often above 70%) compared to traditional fireplaces.

Cleaner Emissions

Since more of the fuel is burned completely, emissions of CO, particulate matter, and unburned hydrocarbons are significantly reduced.

This makes secondary combustion fireplaces compliant with environmental standards.



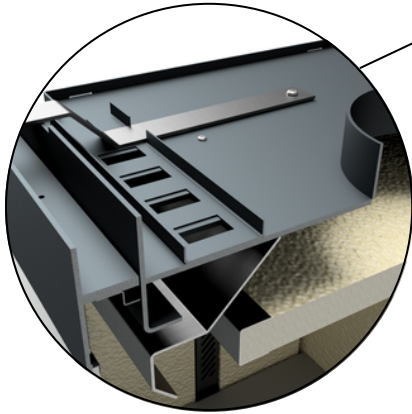
*Values and temperatures are an estimation with exaggeration for illustration purposes

Legend

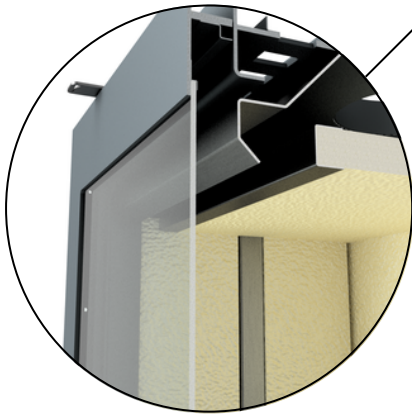
	Energy Output (kW)
	Recommended room size (m ³)
	Weight (kg)
	Width (mm)
	Height (mm)
	Depth (mm)
	Flue outlet size (mm)
	Efficiency rating (%)

Air-vent working principle of combustion stoves (Van Gogh)

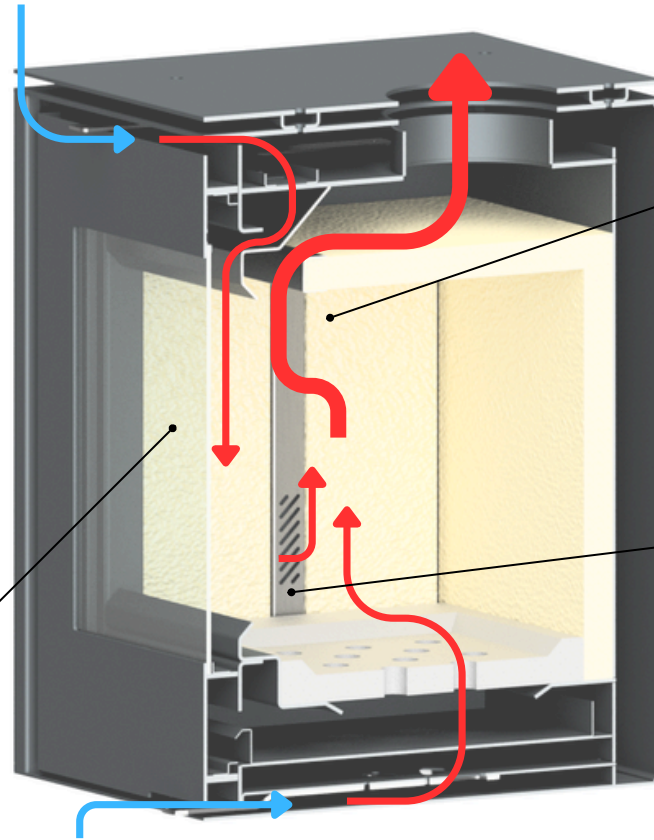
Air enters the combustion chamber via the secondary control vent. The secondary control vent is usually located at the top, but some models have the control at the bottom.



Air is preheated by the outerbox and in the deflection chamber or via an air channel crossing the combustion chamber in some models



This preheated air directs over the inside of the glass to prevent soot and creosote buildup, also known as the Air-wash. This keeps the glass clean, improves combustion efficiency, and reduces maintenance.

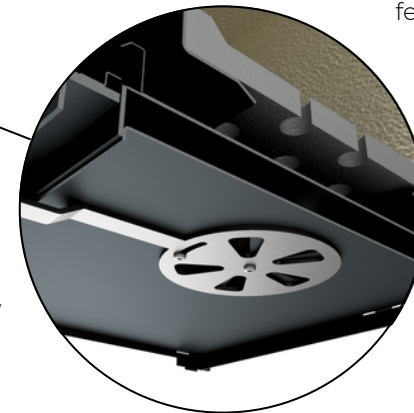


The preheated air gets mixed with the unburned gasses of the fire. When the temperature reaches around 500C these gasses combust initiating the secondary combustion



70% of the primary air enters through the grate, feeding the fire from underneath. The rest of the primary air enters the vents on the side, feeding the fire from the side. Other models feed 100% of all the primary air through the grate

Primary Air enters the combustion chamber via the primary control vent. Other models features a fixed primary intake



What is heat retention in cast iron combustion stoves?

Heat retention in cast iron combustion stoves is one of their biggest advantages. Here's why cast iron is an excellent material for this application:

Thermal Mass & Heat Storage

High Heat Capacity: Cast iron has a high specific heat capacity, meaning it can absorb a large amount of heat before releasing it.

Gradual Heat Release: Unlike steel stoves, which heats up and cools down quickly, cast iron retains heat longer and continues radiating warmth even after the fire has died down.

Even Heat Distribution

Cast iron spreads heat evenly across its surface, reducing hotspots and ensuring steady radiation into the room.

Thick Walls & Insulation Effect

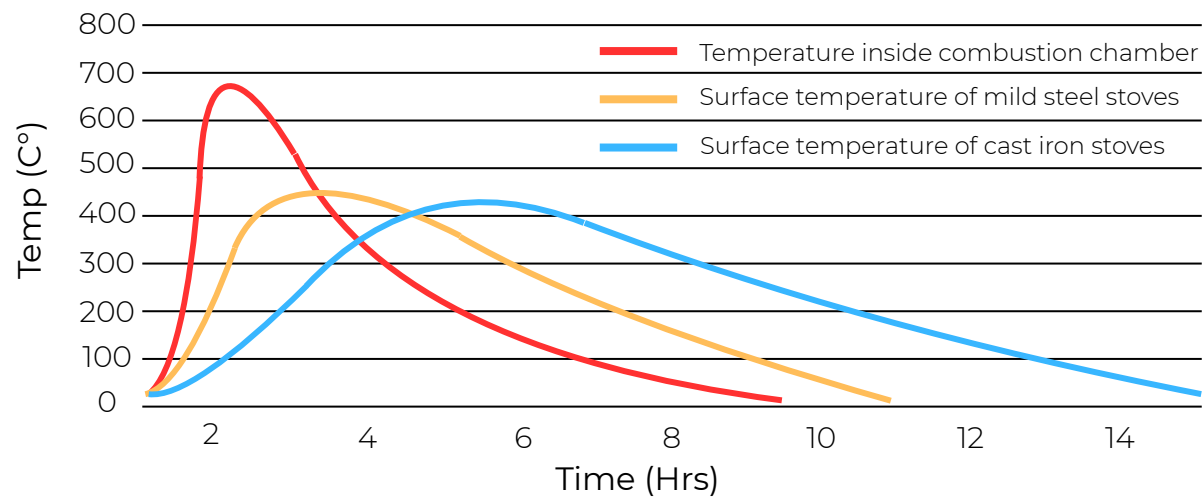
The thick construction of cast iron stoves enhances their ability to store heat, preventing rapid cooling.

Some models include firebrick linings, which further improve heat retention by reflecting heat back into the combustion chamber.

Radiant Heating vs. Convection Heating

Cast iron stoves primarily use radiant heating, meaning they warm objects and people directly rather than just heating the air.

This makes them ideal for long-lasting warmth, even after the fire is out.



*Values and temperatures are an estimation with exaggeration for illustration purposes



Model	Type	Heat Capacity (kW)	Width (mm)	Depth (mm)	Height (mm)	Weight (kg)	Flue Diameter (mm)	AshPan	Rear Outlet	Efficiency (%)	Room Capacity (m ³)	Page
BOGEN Series												2
Gaudi	Freestanding	8	450	380	810	68	130	External	N	80	80	3
Rivera	Freestanding	10	510	370	900	73	130	Internal	N	80	120	4
Picasso	Freestanding	12	510	430	860	81	130	Internal	N	83	140	5
Renoir	Freestanding	14	720	450	819	98	150	Internal	N	81	150	6
Dali Built-In	Built-In	8	540	435	640	86	150	Internal	N	84	100	7
Dali Freestanding	Freestanding	12	600	470	905	105	150	Internal	N	84	140	8
Goya	Freestanding	14	570	460	1015	122	150	Internal	Y	86	180	9
Monet	Freestanding	14	530	470	1005	108	150	External	N	86	180	10
Da Vinci	Freestanding	16	650	480	980	131	150	External	N	87	200	11
Rembrandt	Freestanding	15	725	500	945	139	150	External	N	87	180	12
BOGEN Van Gogh Series												13
700 Van Gogh Freestanding	Freestanding	14	700	480	1036	142	150	Internal	N	84	160	14
700 Van Gogh Freestanding Double Sided	Freestanding	15	700	475	1036	149	150	Internal	N	84	180	15
900 Van Gogh Freestanding	Freestanding	18	900	480	1036	171	150	Internal	N	84	240	16
900 Van Gogh Freestanding Double Sided	Freestanding	19	900	475	1036	177	150	Internal	N	84	280	17
700 Van Gogh Built-In	Built-In	12	655	480	645	105	150	Internal	N	84	130	18
700 Van Gogh Built-In Double Sided	Built-In	13	655	475	645	109	150	Internal	N	84	150	19
900 Van Gogh Built-In	Built-In	16	855	480	645	126	150	Internal	N	84	210	20
900 Van Gogh Built-In Double Sided	Built-In	17	855	475	645	135	150	Internal	N	84	250	21
700 Van Gogh Convection Box	Freestanding	14	700	480	640	132	150	Internal	N	84	160	22
700 Van Gogh Convection Box Double Sided	Freestanding	15	700	475	640	136	150	Internal	N	84	180	23
900 Van Gogh Convection Box	Freestanding	18	900	480	640	146	150	Internal	N	84	240	24
900 Van Gogh Convection Box Double Sided	Freestanding	19	900	475	640	151	150	Internal	N	84	280	25
700 Van Gogh Wall Mount	Wall Mount	12	700	400	640	125	130	Internal	Y	84	140	26
900 Van Gogh Wall Mount	Wall Mount	14	900	400	640	134	150	Internal	Y	84	180	27

Model	Type	Heat Capacity (Kwh)	Width (mm)	Depth (mm)	Height (mm)	Weight (kg)	Flue Diameter (mm)	AshPan	Rear Outlet	Efficiency (%)	Room Capacity (m³)	Page
FERNO Cast Iron Series												28
SM01	Freestanding	14	673	470	700	153	150	External	Y	83	180	30
SM03	Freestanding	10	519	373	580	93	130	External	Y	83	140	31
SM08	Freestanding	18	723	540	727	201	150	External	Y	84	220	32
SMT	Freestanding	10	520	382	590	104	130	External	Y	83	140	33
LS05	Freestanding	7	400	313	533	57	130	Internal	N	81	100	34
LS05 Log Holder	Freestanding	7	400	313	750	68	130	Internal	N	81	100	35
LS07	Freestanding	8	466	327	543	67	130	Internal	N	81	120	36
LS07 Log Holder	Freestanding	8	466	327	760	80	130	External	N	81	120	37

Heatwave

The logo graphic consists of two overlapping, wavy horizontal lines. The top line is a light gray, and the bottom line is a slightly darker shade of gray, creating a sense of depth and movement.