euro fireplaces

Product Catalogue



Wurzburg

How much wood will you burn?

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From the Heart of Europe
To the Victorian High Country

Euro Fireplaces is the sole importer of a curated range of European fireplaces from leading manufacturers including Thorma, Haas + Sohn and Brunner.

BRUNNER THORMA HAAS+SOHN



The Euro Difference
High Efficiency, Low Emissions

Wood heating has always been one of the best ways to heat your home. In addition to the ambience and sense of wellbeing, it is likely more cost effective than electricity or gas. However, these benefits should not come at the expense of the environment, which is why Euro Fireplaces is committed to providing a solution that optimises clean burning and efficiency, without compromising the things we love about burning wood.

Unlike fan forced wood heaters, our fireplaces are designed to maximise heat output while using the smallest amount of wood possible. This is achieved using natural convection to heat your home, which will travel through your house and replace cold air with warm. This is complemented by radiant heat, which will keep the area around the heater warm. This cosy atmosphere, sometimes referred to as healthy heat, cannot be achieved with gas or electricity and is the reason many people gravitate towards wood fires.

Traditionally in Australia the most common form of wood heaters burn large loads of firewood quickly. Due to such an aggressive burn rate, new logs need to be regularly added and much of the heat produced will be lost through the flue. To combat this loss of heat an electric fan is used to artificially distribute warm air throughout the room, which is often loud and inefficient. A practice has also developed of overloading and shutting down heaters overnight, which will lead to a high emissions output and creosote build up inside the firebox and flue.

A Euro Fireplaces wood heater is designed to avoid inefficient and ‘dirty’ wood burning, prioritising burning practices which use less wood and produce less emissions. Our wood heaters will draw cold air from open spaces throughout your home, warm it up through a double skin on the heater and recirculates it. This creates a continuous cycle that will naturally warm your home without the need for electricity or fans. The firebox itself is smaller than that of a traditional Australian heater and only requires one or two logs at a time to achieve a bright, clean and continuous burn.

Achieving these benefits can require a slight adjustment to how we approach the operation of a fireplace. Roaring fires should be avoided, as this will lead to a large amount of heat loss through the flue. Shutting down the heater overnight will produce a large amount of emissions, and is generally unnecessary when the quick start up time of our heaters is combined with heat bank technology. Lastly, the amount of wood required to effectively heat your home should be reconsidered. At Euro Fireplaces, we are committed to transparency and proudly publish not only the average hourly burn rate of each of our models, but also the emissions per hour. This will help to fully understand how much wood you will burn.

Euro fireplaces strongly believe in the future of sustainable wood heating. We are committed to innovation in wood heating and promoting sustainable and efficient techniques for wood burning.

Convection Airflow
A Euro Fireplaces wood heater primarily heats your home with a natural convection system. As the fire burns, it warms the materials of the wood heater which heats the air within a double skin or “convection channel.” This causes the air to rise and move away from the heater. Simultaneously, colder air is drawn into the convection channels, located on each side of the heater, where it is heated and recirculated out of the top of the channels. The natural upward movement of heat pushes colder air in your home downward, drawing it into the double skin. This silent continuous cycle effectively maintains a warm and cosy atmosphere without the need for noisy electric fans.

Falun
with Standard Flue

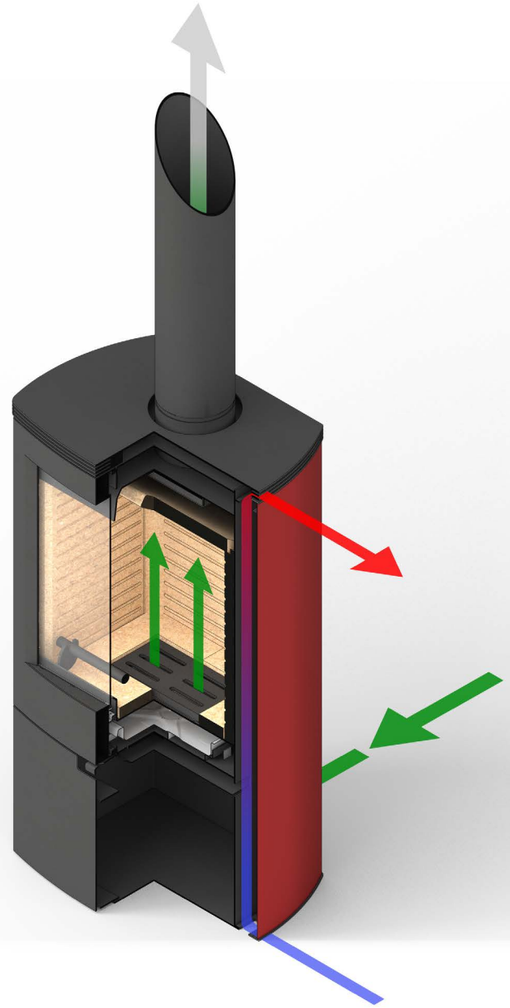
Anatomy of a Euro Fireplace
Understanding Air Movement

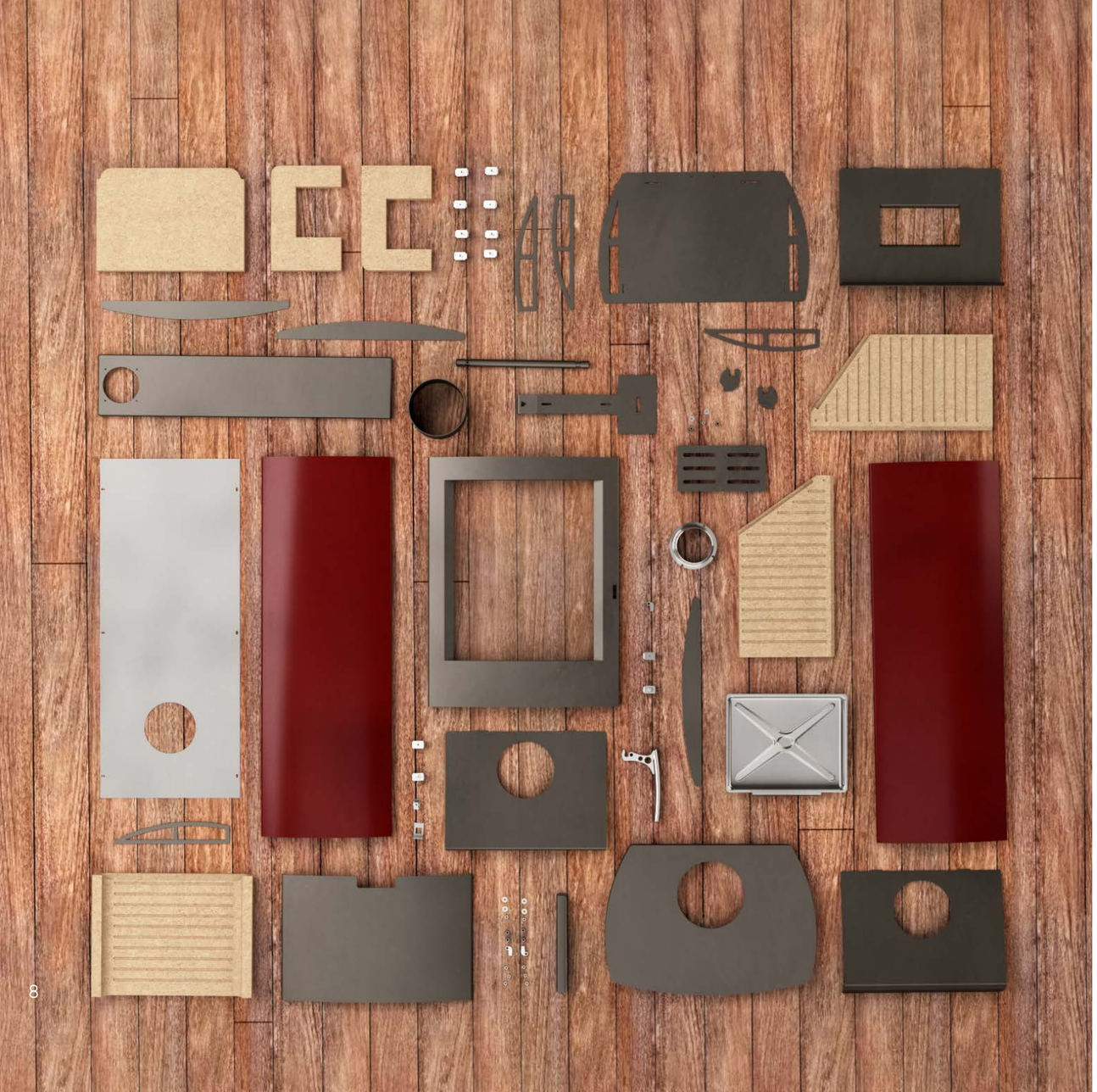
Combustion Air Supply
Consistent fresh air is essential to maintaining an efficient wood burn. Most Euro Fireplaces wood heaters receive this combustion air from the rear, via a small inlet. In more airtight and efficient homes we recommend connecting this inlet to an outside supply of air - this is normally done using a connection pipe that goes through an external wall or floor. When connected, this entirely separates the combustion air from the air inside your home. Air is drawn from outside, feeds the fire, and is then redirected back outside through the flue. By not using the warm air inside your house to feed the fire, the air in your home will feel both fresh and warm during cold days.

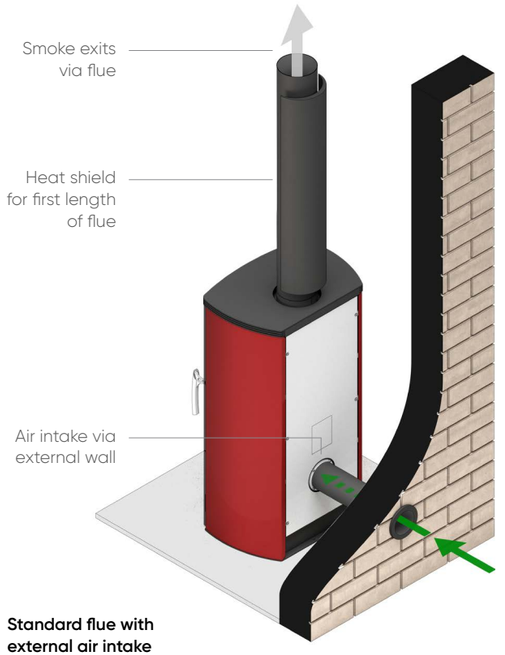
Combustion Air
When possible, connect to an external air supply creating an airflow disconnected from your home.

Smoke
The used combustion air will exit through the flue.

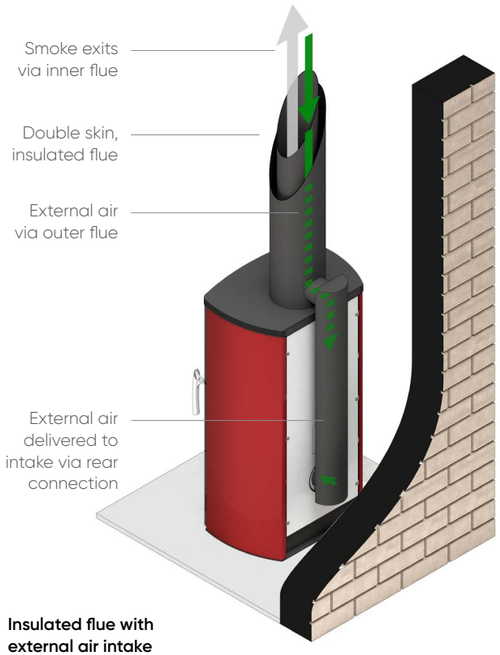
Convection Air
A constant cycle of air inside your home, converting cold air (blue) to warm (red).







Standard flue with external air intake



Insulated flue with external air intake

Flues & External Air Connection

Most freestanding wood heaters from Euro Fireplaces are designed with two external connection points. At the top of the heater, a flue must be connected to the heater's spigot and go straight up through your ceiling. At the base of the heater, to the rear, there is an external air intake which provides combustion air to the firebox. It is recommended, when possible, that the external air intake is connected to an external air supply, generally through an external wall or floor.

Where it is not possible or unsightly to connect the air intake through an external wall, we suggest using an insulated flue with external air connection (an Air Flue). This specialised flue kit provides a second skin in the flue which is directly connected to the external air supply via an additional flue connection, hidden behind the fireplace.
Please note that installation of a wood heater should be carried out by a licensed installer.



Milano
with Standard Flue

Milano Group
Europe's Favourite Heater

A best seller in Europe and Australia, the Milano is very effective despite its small size. Able to heat an area of up to 140m2, it is easily operated by primary and secondary air controls. The heater has a deep firebox, which is easily cleaned using a riddle grate that shifts ash into a large ashpan, requiring emptying only once a week.

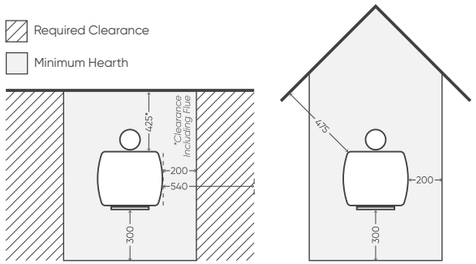
The Milano comes in several variants, with the standard version including a cooktop; an easy way to achieve a rustic feel in your home. The enamelled burgundy is extremely popular in Australia, with more neutral colours also available. A new Top Flue model reduces the clearance to the wall, offering more installation options.

- Removable Ash Tray
- Riddle Grate
- 25cm Logs
- Some Models With Cooktop

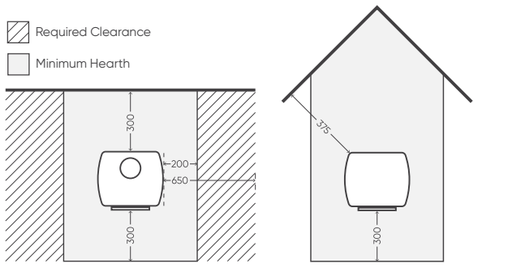
How much wood will you burn?

1.8kg per hour

Typical Clearances
Milano/Brixen



Milano Top



National Certificate of Compliance No; ASFT21C005



Milano
with Standard Flue







Model	**Milano**	**Milano Top**	**Brixen**
Heating Capacity	Up to 140m²	Up to 140m²	Up to 140m²
Efficiency	Aus 64% / EU 79%	Aus 64% / EU 79%	Aus 64% / EU 79%
Emissions	1.4g/kg	1.4g/kg	1.4g/kg
Wood Usage	1.8kg/hr	1.8kg/hr	1.8kg/hr
Weight	70kg	70kg	140kg
H/W/D	890/376/356	890/376/330	1120/440/370
Heat Bank	NA	NA	Included
Ember Retention	5hr+	5hr+	7hr+
Flue Outlet	Rear, 6"	Top, 6"	Rear, 6"
Min Flue Length	**4m** *From Spigot*	**4m** *From Spigot*	**4m** *From Spigot*
Colour			



Falun
with Standard Flue

Falun Group
Heating Made Simple

One of the most popular groups in the Euro Fireplaces range, Falun heaters boast a diversity of finishes to suit any aesthetic. The clean modern lines are complemented by subtly curved panels, which look fantastic whether in a steel, ceramic or stone finish. The large window allows a great view of the tall firebox, which encourages large, gentle flames. The inclusion of a storage chamber also makes these attractive units even more functional.

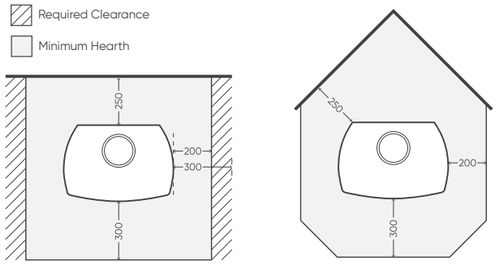
The Falun group is controlled by a single slider, making it very simple to operate. The effective convection system can also be paired with optional heat bank panels, which will increase the prolonged heating time of the fireplace. These highly efficient systems will contribute to the use of up to three times less fuel than a traditional fan-forced wood burner.

- Optional External Air Connection
- Optional Heat Bank
- Removable Ash Tray
- 33cm Logs

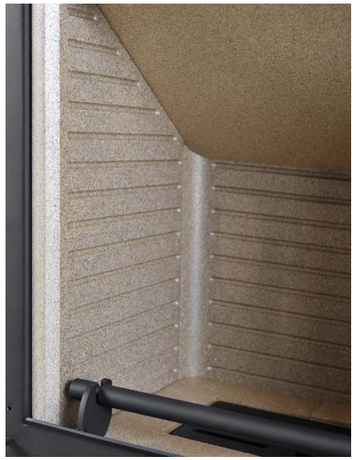
How much wood will you burn?

1.9kg per hour

Typical Clearances



National Certificate of Compliance No; AHHA22-022



Vermiculite Lining

Most Euro Fireplaces feature vermiculite panels inside the firebox. This is a natural material made from compressed minerals and plays a crucial role in directing the heat of the fire. This lightweight lining will increase temperatures inside the firebox, prevent heat loss into the flue, and protect the steel heater body from direct heat. With correct operation, the panels will last for several years and are easily replaceable. When it's time for disposal, simply break up the old panels and spread them in your garden.









Model	**Alvesta**	**Falun**	**Falun Ceramic**	**Falun Serpentino**
Heating Capacity	Up to 240m²	Up to 240m²	Up to 240m²	Up to 240m²
Efficiency	Aus 73% / EU 82%	Aus 72% / EU 82%	Aus 73% / EU 82%	Aus 73% / EU 82%
Emissions	1.5g/kg	1.3g/kg	1.5g/kg	1.5g/kg
Wood Usage	1.9kg/hr	1.9kg/hr	1.9kg/hr	1.9kg/hr
Weight	98kg	110kg	136kg	194kg
H/W/D	927/549/390	1020/549/390	1034/628/386	1034/628/386
Heat Bank	10kg *Optional*	10kg *Optional*	10kg *Optional*	Soapstone Thermal Mass
Ember Retention	5hr+	5hr+	6hr+	-
with Heat Bank	6hr+	6hr+	7hr+	7hr+
Min Flue Length	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*
Colour				



Andorra
with Insulated Flue

Andorra Group
Elegant Wood Burning

One of the first collections of heaters introduced to Australia by Euro Fireplaces, the Andorra group continues to include some of the most stylish wood heaters available. For years this group has been amongst the most highly efficient wood heaters on the Australian market, and remains years ahead of current emissions regulations; 45% lower than necessary. These environmental benefits are paired with powerful convection heating.

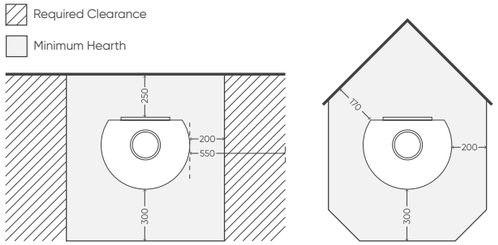
Ranging from the popular Andorra, to the show stopping Atika, each heater in the group maintains the same base efficiency and output. This allows for the benefits of our most efficient heaters to be available to a range of budgets. Regardless of the variant, each heater maintains the signature panoramic window, curved to allow for a better view of the flame. An Andorra heater is guaranteed to be a popular addition to any living room.

- Optional External Air Connection
- Optional Heat Bank
- Removable Ash Tray
- 33cm Logs

How much wood will you burn?

2.1kg per hour

Typical Clearances

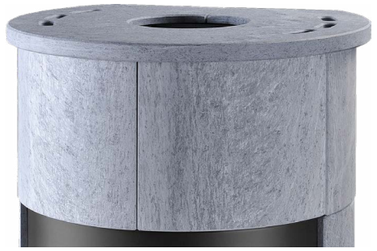


National Certificate of Compliance No; AHHA22-017

Steel or Stone?

Whilst all the fireboxes within a heater group are the same, the different external materials have different properties.

Steel units will be very quick to heat up and distribute warm air throughout your home within 30 minutes of lighting. Heaters with a larger thermal mass, such as those which have a stone or ceramic finish have the benefit of holding on to heat for longer. This will help to prolong glowing embers which will contribute to excellent radiant warmth, in addition to natural convection.



Stone Exterior



Steel Exterior









Model	**Andorra**	**Andorra Exclusive**	**Cadiz Serpentino**	**Atika**
Heating Capacity	Up to 240m²	Up to 240m²	Up to 240m²	Up to 240m²
Efficiency	Aus 67% / EU 82%	Aus 67% / EU 82%	Aus 67% / EU 82%	Aus 67% / EU 82%
Emissions	0.8g/kg	0.8g/kg	0.8g/kg	0.8g/kg
Wood Usage	2.1kg/hr	2.1kg/hr	2.1kg/hr	2.1kg/hr
Weight	102kg	110kg	242kg	169kg
H/W/D	1097/510/415	1195/538/415	1481/575/494	1475/538/460
Heat Bank	20kg *Optional*	20kg *Optional*	Soapstone / 20kg *Optional*	40kg *Optional*
Ember Retention	6hr+	6hr+	8hr+	7hr+
with Heat Bank	7hr+	7hr+	9hr+	8hr+
Min Flue Length	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*
Colour				



Buller Pedestal
with Insulated Flue

Buller Group
European Powerhouse

Designed originally for the Australian market, the Buller Group has become a favourite in Europe as well. Boasting one of the largest heating capacities of the Euro Fireplaces range, the Buller is inspired by traditional Australian wood stoves. The wide window and low profile modernises the classic designs that people often expect from wood heaters. The two variants include a stylish pedestal stand, or a functional storage space.

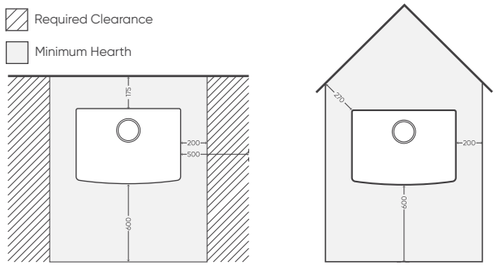
Despite the larger firebox size, the Buller group maintains the high efficiency and low emissions of all Euro Fireplaces models. The large window allows for an unparalleled view of the flame, as well as emitting a cosy radiant heat that compliments natural convection. The Buller is ideal for older houses which will benefit from a larger firebox, and has quickly become a trusted classic amongst the Euro Fireplaces range.

- Optional External Air Connection
- Optional Heat Bank
- Removable Ash Tray
- 45cm Logs

How much wood will you burn?

2.7kg per hour

Typical Clearances



National Certificate of Compliance No; AHHA23-018

Buller
with Standard Flue





Model	**Buller**	**Buller Pedestal**
Heating Capacity	Up to 280m²	Up to 280m²
Efficiency	Aus 61% / EU 76%	Aus 61% / EU 76%
Emissions	1.4g/kg	1.4g/kg
Wood Usage	2.7kg/hr	2.7kg/hr
Weight	158kg	158kg
H/W/D	930/770/527	870/770/527
Heat Bank	10kg *Optional*	10kg *Optional*
Ember Retention	7hr+	7hr+
with Heat Bank	8hr+	8hr+
Min Flue Length	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*
Colour		



Uppsala
with Standard Flue

Olbia Group
Premium Heating

The Olbia range, crafted for Australia by Austrian manufacturer Haas + Sohn, embodies cutting-edge wood heating innovation. These heaters are effortlessly controlled with a simple slide lever, allowing for precise regulation of the burn rate. Not only remarkably efficient, they can also be connected to an external air supply, seamlessly integrating into energy-efficient homes.

Slightly larger than the Andorra, the Olbia offers the option of internal heat bank, with magnesite bricks that store heat and slowly release it over extended periods. Similarly, the Uppsala variant achieves exceptional burn times and heat retention through its elegant soapstone panels. Complementing their functionality, Olbia heaters boast a captivating design and a panoramic curved window.

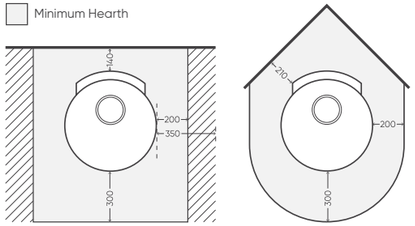
- Optional External Air Connection
- Optional Heat Bank
- Removable Ash Tray
- 33cm Logs

How much wood will you burn?

1.3kg per hour

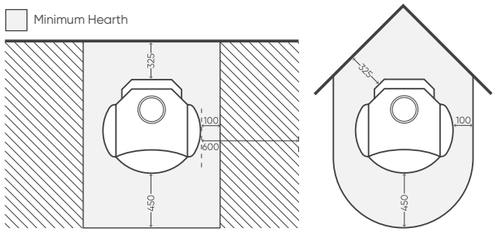
Typical Clearances
Olbia

Required Clearance
Minimum Hearth



Uppsala

Required Clearance
Minimum Hearth



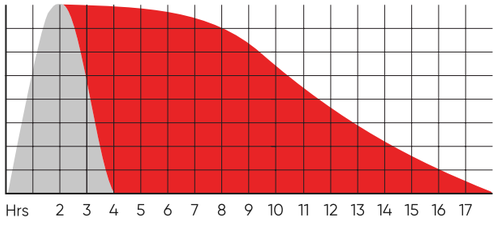
National Certificate of Compliance No; AHHA23-017

*The **Olbia** can hold 70kg of magnesite bricks, enabling over 10hrs of heat retention.*



Heat Retention over time

Courtesy of Haas + Sohn



Olbia with Magnesite Heat Bank

Standard Wood Heater

The Benefits of Heat Bank

Available in many Euro Fireplaces models, Heat Bank is an optional addition that provides continued radiant heat overnight. Working similarly to stone or ceramic clad heaters, the thermal mass of added material is used to prolong heat retention.

Heat retentive material, such as refractory concrete panels or special magnesite bricks, is secured inside the heaters convection channel; this material absorbs heat over several hours as the fire burns. Overnight, when the fire is burning slowly or has gone out, the panels or bricks release the stored heat which continues to warm your home. This negates the practice of shutting down a fireplace overnight in an attempt to prolong burning, as this causes a cold and smouldering burn that is highly emitting. Prolonged heating through Heat Bank is a substantially more environmentally friendly solution.

Heat Bank is available or included in Olbia, Falun, Andorra, Buller, and Designer Inbuilt wood heaters.





Model	**Olbia**	**Uppsala**
Heating Capacity	Up to 280m²	Up to 280m²
Efficiency	Aus 70% / EU 81%	Aus 70% / EU 81%
Emissions	1.5g/kg	1.5g/kg
Wood Usage	1.3kg/hr	1.3kg/hr
Weight	200kg	309kg
H/W/D	1153/544/590	1160/632/558
Heat Bank	52kg *Optional*	Soapstone Thermal Mass
Ember Retention	8hr+	-
with Heat Bank	10hr+	10hr+
Min Flue Length	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*
Colour		



Salzburg

Pellet Heater Range
Heat with the touch of a button

With close to 100% efficiency and nearly no emissions, Pellet heaters have become increasingly popular in Europe. Pellet heaters now make up nearly half of wood heaters in Europe, and are especially popular in the south where the climate and weather is comparable to Australia. Euro Fireplaces is committed to the innovation of these technologies, and recognises the role it will play in the future of Australian heating.

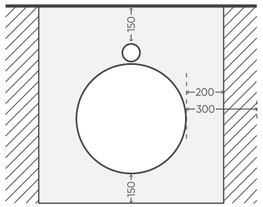
Offering the ambience of a wood fire at the press of a button, Pellet heating provides technology and convenience not available in wood heaters. A by-product of the timber industry, pellets are readily available and often cheaper than purchasing wood. Operation can be automated or activated remotely with your smartphone, which will ensure your house is nice and warm before you come home.

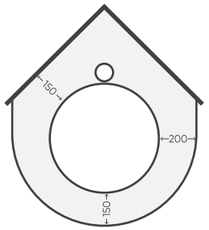
- Optional External Air Connection
- Real Flame
- Optional Wifi Connection
- Thermostat

Typical Clearances

Required Clearance

Minimum Hearth





These clearances are indicative, and vary for each model

Flue Installation
An insulated pellet heater flue is recommended, which is especially designed to suit the Euro Fireplaces range of pellet heaters. Installation can be completed traditionally with a vertical 80mm/4" flue, or horizontally through an external wall using a wall penetration kit.



Pellet Heating

Real Flame
Whilst utilising environmentally friendly fuel, the Euro Fireplaces Pellet heating range also produces a substantial flame, similar to that of a wood fire. This allows the ambience of a wood fire with the convenience of modern technology.

Thermostat
An integrated thermostat maintains a desired temperature, preventing unnecessary fuel use.

External Air Intake
Installing an external air intake allows the heater to draw oxygen from outside the house. This maintains the air quality inside the house, as well as allowing the heater to achieve a greater draw. We recommend this in all highly efficient homes.

Wifi Connectivity
Euro Fireplaces Pellet heaters are equipped with optional Wifi connectivity. This allows a heater to be controlled wirelessly both at home or while away via an online connection.

Smartphone App
A specially built app will help to control Wifi enabled heaters, with features including remote activation, timers, push notifications and thermostat control.





Model	Salzburg Exclusive	Zurich
Heating Capacity	200m²	Up to 200m²
Performance	8kW	8kW
Efficiency	90-95%	90-95%
Emissions	0.2g	0.2g
Pellet Consumption	0.5-2.4kg/hr	0.5-2.4kg/hr
Weight	126kg	184kg
H/W/D	1165/494/494	1210/540/554
Hopper Capacity	17kg	17kg
Colour		











Model	Stirling	Botany	Wellington	Salzburg
Heating Capacity	200m²	200m²	200m²	200m²
Performance	2.4-8.6kW	2.4-8.6kW	2.4-8.3kW	8kW
Efficiency	90-95%	90-95%	90-95%	90-95%
Emissions	0.2g	0.2g	0.2g	0.2g
Pellet Consumption	0.5-2.5kg/hr	0.5-2.5kg/hr	0.5-2.5kg/hr	0.5-2.4kg/hr
Weight	321kg	97kg	135kg	126kg
H/W/D	1082/795/434	967/498/523	1200/502/503	1051/494/494
Hopper Capacity	17kg	17kg	32kg	12kg
Colour				



Insert Group
Seamless Designs

As well as freestanding showpieces, Euro Fireplaces specialises in inbuilt heaters that can disappear into your décor. When installed correctly, these units maintain all the benefits of our freestanding fireplaces. A heatproof hotbox is built around the heater, which can then be clad in a range of materials including tiles, bricks, or simply painted.

As well as new constructions, some insert models can be installed in an existing open fireplace, transforming it into an ultra-modern and efficient heater. Different sizes of fireboxes are available for different homes and cavities. The two insert models available are based on the Falun and Buller Group fireboxes.

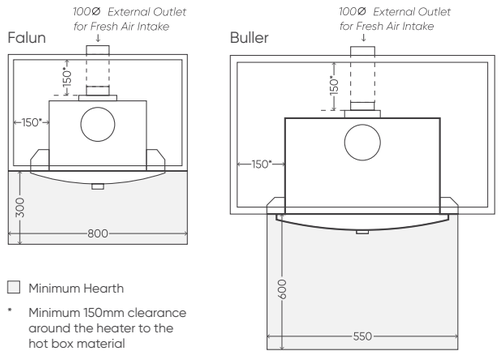
- Optional External Air Connection
- Optional Heat Bank
- Removable Ash Tray
- 25/45cm Logs

How much wood will you burn?

2.4kg per hour Falun

2.1kg per hour Buller

Typical Clearances



Minimum Hearth

* Minimum 150mm clearance around the heater to the hot box material

National Certificate of Compliance No;
Falun Insert: AHHA22-031, Buller Insert: ASFT 23C003



Buller Insert





Model	**Falun Insert**	**Buller Insert**
Heating Capacity	Up to 240m²	Up to 280m²
Efficiency	Aus 64% / EU 82%	Aus 63% / EU 76%
Emissions	0.4g/kg	0.6g/kg
Wood Usage	2.4kg/hr	2.1kg/hr
Weight	75kg	158kg
H/W/D	825/579/383	670/820/527
Heat Bank	*Dependent on Installation*	*Dependent on Installation*
Ember Retention	6hr+	6hr+
Min Flue Length	**4m** *From 6" Spigot*	**4m** *From 6" Spigot*
Colour		



Wurzburg
with BSK06

Designer Inbuilt Group
The Pinnacle of Wood Heating

With uncompromising design and performance, the designer inbuilt range of wood heaters offers the latest in wood heating technology. Each fireplace is designed and manufactured by Brunner, one of the most prestigious manufacturers in Germany. Located in Bavaria, expert engineers ensure that each wood heater delivers the maximum efficiency, lowest emissions and highest possible build quality.

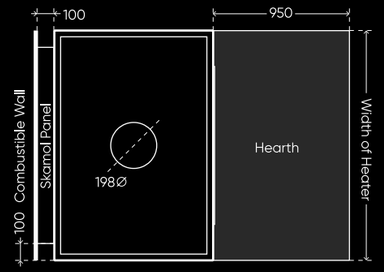
Each heater can be built in traditionally using bricks, or using a prefabricated kit (BSK Kit). This kit includes refractory concrete panels that encase the heater, facilitating cost savings through an expedited installation time. Once installed, the thermally dense concrete can be finished in any material such as tiles or render – or the raw concrete left visible to achieve a modern architectural aesthetic.

- Optional External Air Connection
- Optional Heat Bank
- Tunnel Option Available
- 45cm Logs

How much wood will you burn?

3.9kg per hour

Typical Clearances



National Certificate of Compliance No; ASFT19C005

Designed and Manufactured in Bavaria by Brunner

BRUNNER





Model	Regensburg	Regensburg Tunnel
Heating Capacity	Up to 300m2	Up to 300m2
Efficiency	Aus 63% / EU 80%	Aus 63% / EU 80%
Emissions	0.9g/kg	0.9g/kg
Wood Usage	3.9kg/hr	3.9kg/hr
Output	14kW	14kW
H/W/D	1565/992/603	1565/992/603
Compatible BSK Kit	BSK 04	BSK 04
H/W/D (BSK Kit)	1938/1230/715	1938/1230/715
Opening Size	620/760	620/760
Door Opening	Vertical	1x Vertical 1x Tilit
Weight	775kg	775kg
Min Flue Length	5m *From Spigot*	5m *From Spigot*
Flue Outlet	∅ 8"	∅ 8"
External Air Intake	∅ 125mm	∅ 125mm





Model	Wurzburg	Wurzburg Tunnel
Heating Capacity	Up to 300m2	Up to 300m2
Efficiency	Aus 63% / EU 80%	Aus 63% / EU 80%
Emissions	0.9g/kg	0.9g/kg
Wood Usage	3.9kg/hr	3.9kg/hr
Output	14kW	14kW
H/W/D	1166/1136/532	1166/1136/532
Compatible BSK Kit	BSK 06	BSK 06
H/W/D (BSK Kit)	1899/1550/690	1899/1550/690
Opening Size	450/1010	450/1010
Door Opening	Vertical	1x Vertical 1x Tilit
Weight	872kg	872kg
Min Flue Length	5m *From Spigot*	5m *From Spigot*
Flue Outlet	∅ 8"	∅ 8"
External Air Intake	∅ 125mm	∅ 125mm



Augsburg
with BSK08





Model	**Augsburg**	**Augsburg Tunnel**
Heating Capacity	Up to 300m2	Up to 300m2
Efficiency	Aus 63% / EU 80%	Aus 63% / EU 80%
Emissions	0.9g/kg	0.9g/kg
Wood Usage	3.9kg/hr	3.9kg/hr
Output	14kW	14kW
H/W/D	1219/859/567	1219/859/567
Compatible BSK Kit	BSK 08	BSK 08
H/W/D (BSK Kit)	1802/1100/760	1802/1100/760
Opening Size	510/670	510/670
Door Opening	Swing	2x Swing or 1x Swing 1x Vertical
Weight	647kg	691kg
Min Flue Length	5m *From Spigot*	5m *From Spigot*
Flue Outlet	∅ 8"	∅ 8"
External Air Intake	∅ 125mm	∅ 125mm



Wurzburg Tunnel
with BSK06

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