

FIREPLACE & FLUE SYSTEMS

VisionLINE

Modern cutting-edge designs incorporated into durable and made to last products make your investment in VisionLINE products a lifetime relationship.

VisionLINE design, creates and manufactures premium, European style fireplaces, venting systems and fireside accessories to meet the unique requirements in the Australian market.

We are proud to be at the forefront of fireplace and flue system technology, particularly when it comes to safety in your home, as well as efficiency. At VisionLINE fireplaces, we use a kiln brick inside our units due to its thermal mass and durability. Typically, European style fireplaces sold in Australia use a material called Vermiculite, which is a thermally efficient and lightweight compressed ceramic material. The problem with this material when used in fireplaces is that it is fragile and prone to breaking if the user is not careful when placing wood into the fire to re-fuel. Kiln bricks are clay based, extremely dense and heavy and best suited in situations where impact with a dense Australian hardwood is likely.













All VisionLINE wood fireplaces are outside air kit ready. An outside air kit provides air for combustion to the fireplace by drawing oxygen from outside the home.

This improves the performance of the fireplace in properties that are particularly tightly-constructed or well insulated. All units are also tested and approved with VisionLINE Safety Vent AIR flue which is a room sealed insulated flue providing ultimate efficiency for your home while reducing wind noise by up to 95%. This unique flue can also draw combustion air to the fireplace connecting to outside air, making your VisionLINE fireplace a balanced flue wood fire, perfect for passive or closed envelope homes.



Circle

Simple in design, and contemporary in style, the VisionLINE Circle wood burning fireplace melds seamlessly into any space.

For interiors where size is an issue, the minimalism of its rounded form strikes a strong impression, ideal for placement in the centre of a room. Its unique concentric spigot is perfect for passive or closed envelope homes, providing room sealed operation and outside air via the one pipe.

Clean lines, cutting edge technology and high quality materials ensure the Circle will warm and burn brightly for decades to come.

Key Features:

- Winter white hue in durable kiln brick combustion chamber
- Elegant integrated door handle
- Distinctive smokeless surface paint
- Concealed handle to operate primary and secondary air
- Full cast iron grate
- Self closing door system
- Dual latching door provides solid operation
- Black glass covered sliding drawer door
- Ready to connect to outside air via rear inlet or directly to the spigot with VisionLINE Safety Vent AIR pipe



BURN TIMEUp to 7h



EMISSIONS 1.0G/KG



AVG EFFICIENCY



HEATING CAPACITY Up to 150m²



PEAK EFFICIENCY



LOG LENGTH
Max 300mm





Taurus

A feature-rich slow combustion unit, the VisionLINE Taurus unit encompasses style and class with efficient, radiating heat.

Designed with Australian homes in mind, the Taurus is built to burn Australian hardwood thanks to its durable construction and use of high grade materials.

Accompanied by a large heating capacity and long burn time, unique to landscape fireplaces in Australia – the VisionLINE Taurus unit will emanate warmth and sophistication, transforming any space with its sleek and modern design.

Key Features:

- Heavy duty 50mm firebrick baffle
- Steel construction with self-cleaning white hue brick liners
- Self-closing door with dual latching mechanism
- Deep internal ash lip to prevent spillage
- Available configurations
 - Freestanding (with fan option)
 - Zero clearance (installation into timber stud frame)
 - Insert into brick fireplace
- Heating capacity to suit a large home
- Three point combustion delivers large heating capacity while burning less wood
- Long burn time
- Large full glass door







INBUILT ZC



BURN TIME Up to 12h



AVG EFFICIENCY 61%



PEAK EFFICIENCY 74%



EMISSIONS 1.3G/KG



HEATING CAPACITY Up to $220 m^2$





LOG LENGTH

Max 700mm

FREESTANDING



BURN TIME Up to 12h



AVG EFFICIENCY

61%



PEAK EFFICIENCY

74%



EMISSIONS

1.3G/KG



HEATING CAPACITY

Up to $300 \, \text{m}^2$



LOG LENGTH

Max 700mm

Taurus DS

The VisionLINE Taurus DS incorporates all the great features of our single sided Taurus into a double sided panoramic fireplace.

Designed from the ground up for Australia, this fireplace offers high heat output combined with long burn times while maintaining sleek European styling.

Thick steel construction combined with white hue kiln brick liners deliver incredible durability, perfectly suited to Australian Hardwood.

Key Features:

- Heavy Duty Kiln Brick Liners and baffle
- Dual self-closing doors with dual latch locking
- Built in ash lip for cleaner operation
- Primary and secondary air control
- Outside Air Ready
- Optional dual inbuilt fan pedestal
- Freestanding or Inbuilt ZC installation







INBUILT ZC



BURN TIME Up to 12h



AVG EFFICIENCY 62%



PEAK EFFICIENCY 68%



EMISSIONS 0.8G/KG



HEATING CAPACITY
Up to 220m²



LOG LENGTH
Max 700mm

FREESTANDING



BURN TIME Up to 12h



AVG EFFICIENCY 62%



PEAK EFFICIENCY 68%



EMISSIONS 0.8G/KG



HEATING CAPACITY Up to 300m²



LOG LENGTH Max 700mm

Phoenix

The VisionLINE Phoenix offers a modern design with clean, sophisticated lines, powerful performance, long burn times and high heat output.

Taking its design principles from its larger counterpart the Taurus, the Phoenix is the perfect complement for any contemporary home.

Featuring a unique rear crossflow baffle system, which gives you more room for fuel with a bypass for easy starting, and optional dual fans, the Phoenix will help create a warming environment during the harshest of Australian winters.

Key Features:

- Full glass door
- Rear crossflow baffle system
- Heavy kiln brick lined firebox with ash lip
- Baffle bypass system for easy starting
- Single control to operate primary and secondary air
- Outside air ready
- Dual fan option
- 6mm Steel construction
- Available with optional wood storage pedestal
- Industry leading burn times



BURN TIME Up to 12h



AVG EFFICIENCY



PEAK EFFICIENCY



EMISSIONS 1.0G/KG



HEATING CAPACITY Up to 250m²



LOG LENGTH
Max 460mm





Pera

Introducing the latest addition to our collection of modern wood fired heaters, the VisionLINE Pera.

Bringing clean and efficient flames to your home, the Pera provides modern European styling in a compact space saving design.

Its sleek self-closing door and beautifully designed storage compartment is partnered with a 3 sided glass viewing experience in a compact yet robust fireplace perfect for tiny homes or small to medium living spaces.

Take the next step in wood heating, choose Pera.

Key Features:

- Useable firebox size is
 250mm width x 260mm depth x 370mm height
- 10 Year Warranty
- 3 sided glass design
- Kiln brick firebox liners
- Self closing door
- Outside air ready
- Wood storage base
- Concentric spigot for balance flue available



BURN TIME 6–8h



EMISSIONS 1.0G/KG



AVG EFFICIENCY



HEATING CAPACITY
Up to 150m²



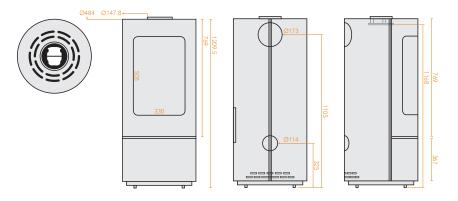
PEAK EFFICIENCY

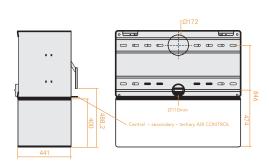


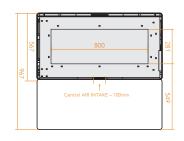
LOG LENGTH Max 300mm

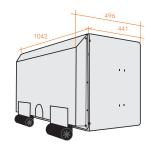






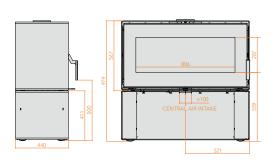


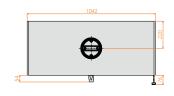


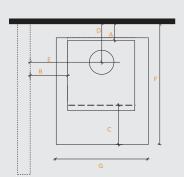


Taurus ZC hearth specs available online.

Taurus DS







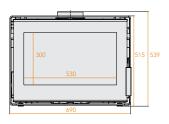
G	Circle	Taurus	Taurus DS	Pho	enix	Pera
Parallel Positioning (mm)	Solid or decro mesh	Default flue with unit heat shield and on FS base	Default flue with 8" solid or mesh CASING	8" mesh with shield	8" Solid with shield	Default 6" with 8" solid or mesh CASING
A Min clearance from firebox to rear wall	125	200	1400	150	250	150
B Min clearance from firebox to side wall	550	475	350*	425	425	575
C Min distance from firebox opening to floor protector front	300	300	300**	300	300	300
D Centre of flue to rear wall	367	451	-	382	482	139
E Centre of flue to side wall	792	996	873	775	775	776
F Min recommended hearth depth	910	1000	1040**	1080	1180	670
G Min floor protector width	700	1230	1240	930	930	680

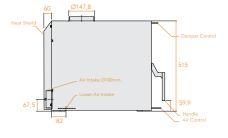
 $^{^{\}star}\text{Clearance}$ is 75mm for non projecting wall, see manual. $^{\star\star}\text{When}$ using optional pedestal base.

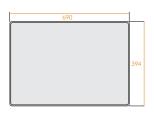
Please note: 300mm hearth projection min. when using optional wood storage base/ pedestal Corner installation requires an additional 900mm high x 180 of stainless steel flue shield fitted between mesh or solid casing and active flue.

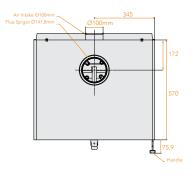
Additional rear unit heat shield must be installed unless against a noncombustible wall.



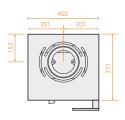


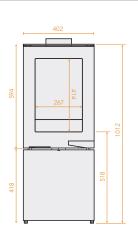


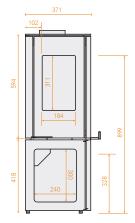


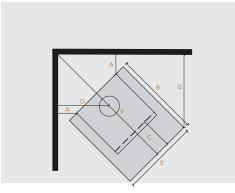


Pera









,	Circle	Taurus	Phoenix		Pera
Corner Positioning (mm)	Solid or decro mesh	Default flue with unit heat shield and on FS base	8" Mesh with shield	8" Solid with shield	Default 6" with 8" solid or mesh CASING
A Min clearance from firebox to corner wall	175	200	150	225	325
B Min depth of floor protector	785	993	1030	1120	670
C Min distance from firebox opening to floor protector front	300	300	300	300	300
D Centre of flue to walls	590	743	515	568	575
E Min floor protector width	700	1230	930	930	680
F Corner wall to hearth front	1050	1572	1384	1448	1175
G Corner of hearth to wall	555	-	727	793	705*







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