

Austroflamm - Clou Xtra Freestanding Wood Burning Fireplace

Made in Krenglbach, Austria
 Dimensions
 630 mm x 455 mm x 1296 mm
 Viewing Dimensions
 Ø 475 mm
 10.7kW avg. Heat Output

- Energy efficiency: 62%
- Emissions: 1.1 grams/kg
- Flue Size: 150 mm
- Estimated max heat output: up to 150 sq meters
- 6-year Limited Warranty



TECHNICAL DATA

Clearances based on the installation of a 6" Triple skin flue kit, with an 8" Solid Decorative Flue Shield

Flue Configuration	Rear	Side	Front
Parallel no shielding	275	550	660
Parallel with 25mm Skamol	125	550	660

25mm Skamol Enclosure Board minimum of 1200mm wide and 1900mm high attached directly to wall.

Hearth depth includes 660mm in front of the appliance.
 Thickness equal to 18mm Bellis Board or an equivalent product to be used under, in front and behind the fireplace.

Flue Configuration	Width	Depth	Thickness
Parallel no shielding	890	1390	18
Parallel with 25mm Skamol	890	1240	18

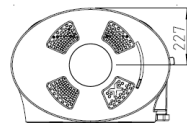
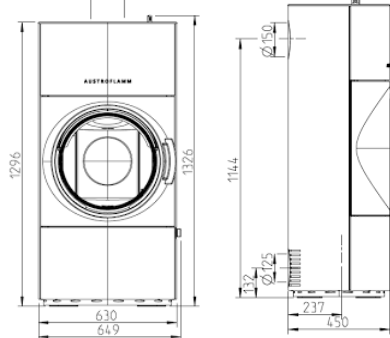
25mm Skamol Enclosure Board minimum of 1200mm wide and 1800mm high attached directly to wall.

Weight	Maximum Log Length	Flue Spigot	Flue Location
295 kilos	300mm	150mm	Top/Rear

Measurements

Overall	Internal Fire Box	Viewing Area
630/450/1296	432/245/389	475/N/A/475

Measurements shown are in millimeters unless otherwise stated and are in order of width/depth and height



Accessories



Clou Log Holder
336/233/487

SPECIALITY FEATURES

Keramott Lining

Designed exclusively for Austroflamm the patented Keramott Lining excels by creating an exceptional ratio between thermal insulation and heat conduction. As a consequence the combustion chamber reaches higher temperatures whilst the cream finish enhances your view of the rolling flames.

Meeting DIBt requirements

The German Institute for Building Technology (DIBt for short) issues building inspectorate approvals for air-independent fireplaces. The Clou Xtra has been tested for tightness using a mechanical and thermal stress and has a door that automatically closes tightly, making it suitable for tightly sealed homes when installed with outside ventilation.

Air Flow Technology

By controlling the airflow within the firebox, the glass is kept clear from soot, thus ensuring an uninterrupted view of the flames. The clean burn system introduces pre-heated combustion air to increase the heat output, and air flow technology also ensures that any solid particles and volatile gases produced by the fire are re-ignited and burnt off before they can re-enter the atmosphere.

High Performance

The Xtra Heat Storage Technology enables a regulation of convection air. This allows for a faster release of heat, or a slower heat and longer heat storage. Whilst cutting edge engineering joined with a highly-efficient black steel firebox delivers exceptional heat transfer.

Natural Wood Finishes

The Clou Xtra is beautifully finished with a cool to the touch beech and natural walnut handle.

Removeable Ash Box

When your Clou Xtra needs emptying simply lift up the grate with the supplied tool and place the lockable lid in place over the ash box for a convenient and clean disposal of ashes.

Tested for Australian Conditions

The Austroflamm Clou Xtra has been tested to adhere to the strict Australia Standards (AS2918 / AS4012/4013).



Information supplied is to assist you in your choice of a suitable fire. It is not intended to be all the information required to install the fire and does not replace the installation manual which provides more detailed information. In the interest of product development Austroflamm reserves the right to make changes to the specifications without prior notice.