

## **TECHNICAL DATA**

Clearances based on the installation of a 200mm Triple skin flue kit, with the firebox being a minimum of 350mm off the ground.

Flue Configuration	Rear	Side	Front		
Parallel no shielding	1200	150-350*	450		
* Side clearance in front of each door opening is 350mm; Clearance to the side of the firebox is 150mm.					

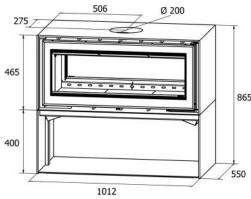
Hearth depth includes 450mm in front of both fireplace doors. ness equal to 6mm compressed board or a equivalent product to be used under, in front and behind the fireplace.

Flue Configuration	<b>Width</b>	<b>Depth</b>	Thickness	
Parallel no shielding	1240	1450	6	
<b>Weight</b>	<b>Maximum Log Leng</b>	jth	Flue Spigot	Flue Location
307 kilos	400mm		200mm	Top
Measurements External Firebox	Internal Fire Box			Viewing Area

1012/550/865

920/N/A/380 880/400/245-280 Measurements shown are in millimeters unless otherwise stated and are in order of width/depth and height





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 ADF reserves the right to change specifications without prior notice.

## SPECIALTY FEATURES

#### Automatic Flue Damper

Designed to significantly reduce smoke ingress into the room during refueling, the automatic flue damper controls the airflow into the firebox. When opening the door the damper automatically fully opens pulling more air upwards therefore reducing the chance of any smoke being let out into the room. When the door is closed the damper partially closes, which ensures the heat remains inside the firebox. This keeps your house at optimal temperatures and your wood consumption to a minimum.

## **High Density Thermal Lining**

The vermiculite liners help insulate the combustion chamber to protect the body from the heat produced by the fire, whilst their golden/bronze hue provides additional heat reflection.

#### **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. Whilst 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 reenter the atmosphere.

## **High Performance**

With a highly-efficient quality 5mm steel welded firebox that allows for exceptional heat transfer this fire has a max heat output of up to 250 sq meters.

#### **Outstanding Build Quality**

It takes years of skill to learn how to fabricate steel to achieve something as exceptional as an adf fireplace. A family-owned metalworking business founded in 1976 adf fires are crafted with care and are rigorously tested to make them a pleasure to own and operate. All adf wood fires have been tested and adhere to the strict Australia Standards (AS2918 / AS4012/4013).

# **Renewable Energy**

Wood is a renewable resource and the most environmentally friendly fuel to burn, and nothing can compare with the sound and smell of a real wood fire. adf fires are clean burning and highly efficient. To get the most from your fire, only dry, seasoned timber should be used.