



WOOD FIRED CENTRAL HEATING

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[www.newburn.com.au](http://www.newburn.com.au)



## THE NEWBURN FURNACE

The Newburn Wood Fired Central Heating Furnace has the unique ability to distribute thermostatically controlled heat throughout your home, ensuring endless warmth and ambience.

This smart Australian-designed heating system can burn overnight without being stoked, with the Newburn furnace retaining its full heat output until the next morning.

A modern central heating system, the Newburn Furnace won't rob your precious space or take vital oxygen (for combustion) from your living areas.

The heat output of the system is controlled by your room thermostat.

Inbuilt safety measures and operational controls prevent cold air being circulated through your ducting and safeguard against overheating.

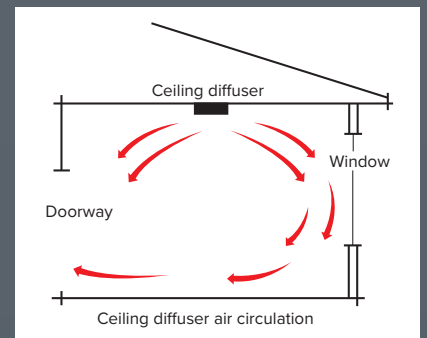
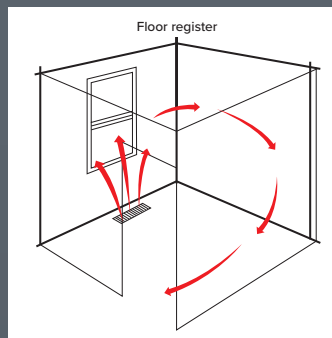
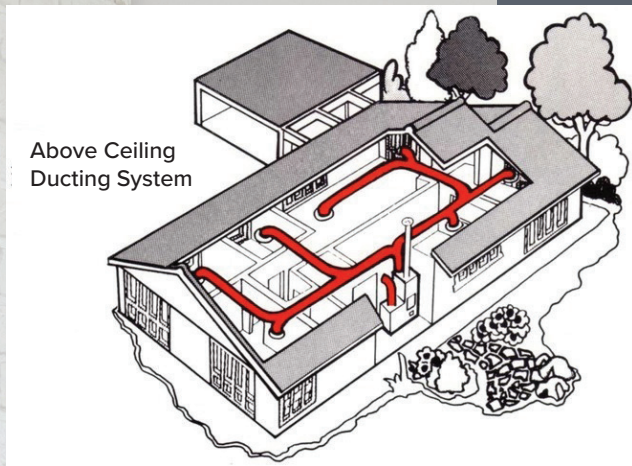
Manufactured in Australia from quality products and craftsmanship, there is no better time to take advantage of natural ducted heating.

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## HOW DOES IT WORK?

The structure of your home determines whether you will have floor registers, ceiling diffusers or both.

When ductwork is installed in the ceiling, or in some two story or split-level homes, ceiling diffusers are used.



Ceiling diffusers are usually centrally placed in the room so that warm air is evenly circulated, creating a blanket of warm air that eliminates cool draughts.

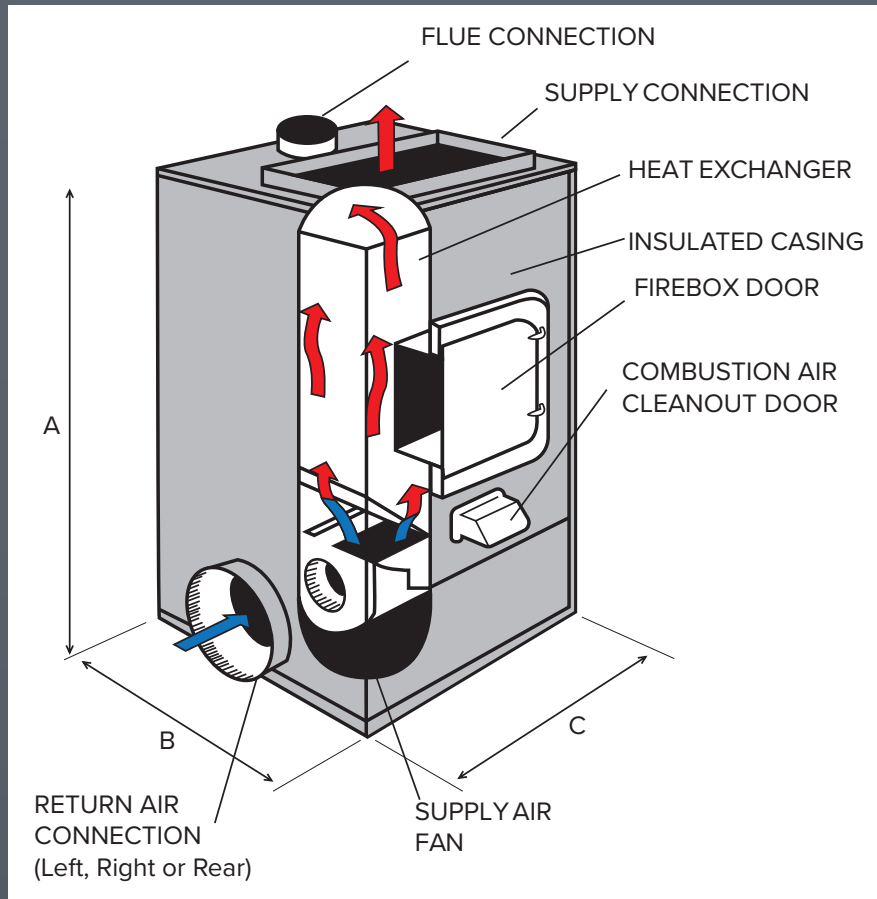
Heaters installed underfloor or outdoors usually have floor registers. The registers are placed under the window or at the furthest place away from the doorway.

The heat forms a flow of warm air which reduces cold air infiltration, preventing cool draughts.





# NEWBURN



## FURNACE DIMENSIONS

MODEL	A	B	C	FLUE	OUTPUT
120	1760	805	650	150	35 kW
150	1840	850	795	150	45 kW

AVAILABLE FROM:



MANUFACTURED IN TASMANIA

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