

Hothouse Freestanding Boiler 8kW Stove

Colour

Black

Fuel Type

Multi-fuel appliance suitable for burning wood and manufactured smokeless fuels

Dimensions

Height - 697mm

Width - 525mm

Depth - 420mm

Heat output:

8kw (wood & solid fuel)

Tested efficiency:

77.70%

Glass cleaning system

Airwash system to maintain clear door glass

Flue Position

Suitable for top or rear flue

Flue Outlet Size

6"

Fire place Size

This is the recommended minimum distance to **non combustible** materials increasing the distance will improve the flow of heat

Minimum distance to combustible materials:

Rear - 200mm

Sides - 100mm

Test Certification

Independently tested and approved to European Standard EN13240

Log Size

Maximum log length - 390mm

Guarantee

1 year warranty*

A outside - 5years, inside 3 - years, glass and rope no guarantee

Product Weight

144kg

Hearth type

A constructional hearth at least 125mm

Other information

Heats 3/4 radiators and domestic hot water

3Kw heat to room

5.4Kw heat to water

Primary and secondary air regulators

Full cast iron construction

Ashpan and glove

Save money - beat rising gas and oil prices

Hothouse multifuel boilers are designed to supply heat into the room which they are installed, as well as all your central heating requirements and can provide domestic water. They can be installed as the primary source of heat or can be linked into an existing central heating system. Hothouse boilers have a high efficiency burn rate which in turn will save you money compared to an open fire and back boiler. All boilers come with an air wash system that keeps the glass clear during operation. Before purchasing one of our stoves we strongly recommend you have your system checked by a qualified HETAS Level 4 wet installer to ensure suitability. Our Boilers can burn either coal or wood and are thermostatically controlled with a multi-fuel grate. Alternatively you can 'link up' a Hothouse high output boiler with your existing heating system to reduce your reliance on gas or oil.