



HAPERO

THE AUSTRIAN PELLET BOILER

BIOBOX

Outdoor pellet boiler
Balance/K Typ HP02 15kW



APPROVED PRODUCT



Performance meets Simplicity!

HAPERO managed to combine state-of-the-art technique within the smallest space possible.



SWITCH TO WOOD PELLETS

Save up to 50% on oil heating costs

This is a remarkable saving in these austere economic times. Home-owners of a Hapero wood pellet boiler are using biomass heating and most of the wood pellets are locally manufactured. Wood pellet prices are remarkably stable at present and there is an abundance of timber for pellet production in Britain and Ireland. Switching to an eco-friendly way of biomass heating protects us from the risk of potential oil crises, wars in the Middle East as well as volatile world markets.

Enjoy the comforts

of a modern central heating system without the need of a heating storage room by combining it with our state-of-the-art outdoor box.

Our unique electronic control system is setting the future standards for pellet stove generations to come. We have challenged our engineers with designing an outdoor pellet boiler that is easy to install and use, because most people do not live in a listed manor house or large country estate.

A quick glance at the benefits:

- ideal for new homes
- Price comparison:
Electricity kW/hour approx. 15p
Wood pellets kW/hour approx. 5p
- efficient, quick and clean installation
- Reduce your energy bills by up to 60%
- eco-friendly and green energy by using sustainable British grown energy resources
- greater choice of energy suppliers
- improved room climate
- eligible for the new domestic RHI with 12,2p per kWh



*Picture not to scale: minimum distance - house to boiler should be at least 3 metres.



Simplicity is the key



Easy to fill



Smart handling



Quick ash box cleaning

For the Homeowner

HAPERO outdoor boiler models can hold 140 kg of fuel which heats an average home for 5- 9 days.

The essential benefits for the homeowner are

- Choice between a manual refill with pellets or an automatic pick-up system with an external container
- A large ash can which only has to be emptied every 4-6 weeks depending on usage

The HAPERO outdoor boiler

is designed for smooth and easy handling and can be adapted to existing oil/gas boilers.

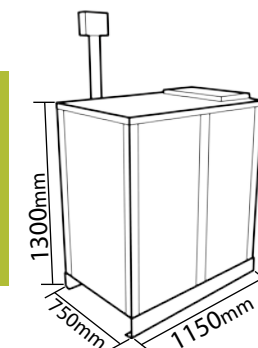
The boiler controller is wired to the homeowner's timer or thermostat.

One can make a considerable contribution to a safe and sustainable environment by using wood pellets with a Hapero wood pellet boiler system.

You too can benefit from a substantial energy cost saving by switching to heating with wood pellets.

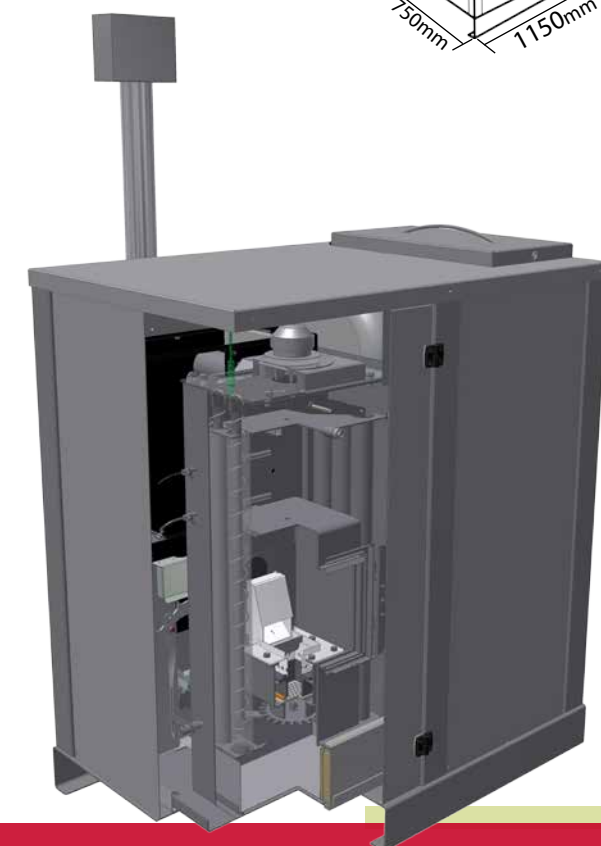
Technical specifications

Model:	Dimensions (mm)			Weight (kg)	Water Content	Efficiency %
	Height	Width	Depth			
HAPERO Biobox 15kW	1300	1150	750	320	33 litres	95,7



Technical features

- A built-in Lambda control system efficiently manages the burning process
- Plug & Fire certification for quick and easy installation
- Automatic burner cleaning system
- Intelligent boiler management
- Integrated back flow riser
- Integrated chimney flap to reduce energy losses in stand-by mode
- Choice between automatic and manual refilling
- Automatic pellets supply up to 20 m (optional)
- 140kg fuel storage
- Touch display
- Wireless unit for time and temperature (optional)
- Air flow sensor
- Domestic hot water boiler (optional)





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Need more information?

To see the full range of our sustainable biomass boiler visit:

www.hapero.com