



TPK Pellet Boiler, 6-22kW

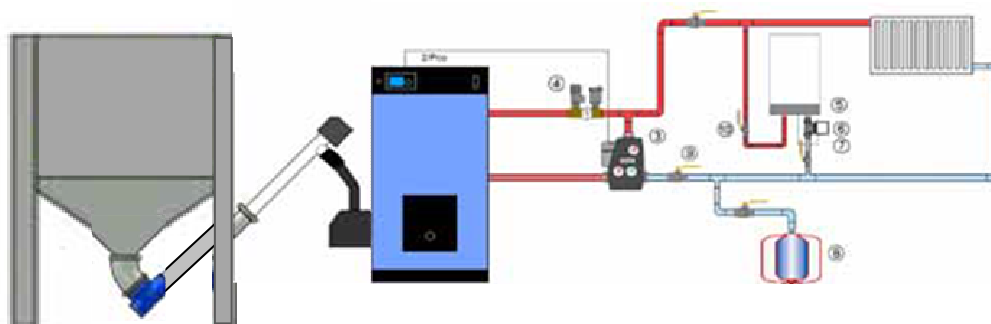


# HS Tarm TPK

## The HS Tarm TPK: a compact, highly efficient wood pellet boiler designed and manufactured in Denmark

### Top features:

- ◆ Modulation with Automatic Ignition  
*The boiler ignites automatically and adjusts its output to match your heating demand.*
- ◆ Easily adjustable, intuitive controls  
*The control panel is easy and intuitive to navigate, allowing you to monitor and control your boiler's operation — without needing to call out an engineer.*
- ◆ Mechanical cleaning of the heat exchange tubes  
*The simple operation of the cleaning handle ensures the heat exchange surfaces are kept clean and continue to work at maximum efficiency.*
- ◆ High combustion efficiency (91%)  
*The TPK gets the most out of your fuel producing very little ash, which also means it requires less cleaning than other, less efficient pellet boilers.*
- ◆ Variable burner mounting positions  
*No need to compromise on location— the burner can be mounted on either the RHS or LHS of the boiler to suit your available space.*
- ◆ Flexible pellet storage  
*The pellet auger supplied with the boiler (available in 2 lengths) can be connected either to a small hopper (as shown above) or to a large external pellet silo (as below).*
- ◆ Matching 400ltr deluxe hopper available  
*If you want your system to look good as well as to perform well, the TPK can be supplied with a matching, blue-coated 400ltr pellet hopper (shown above).*



Approved for  
government RHI  
grant scheme

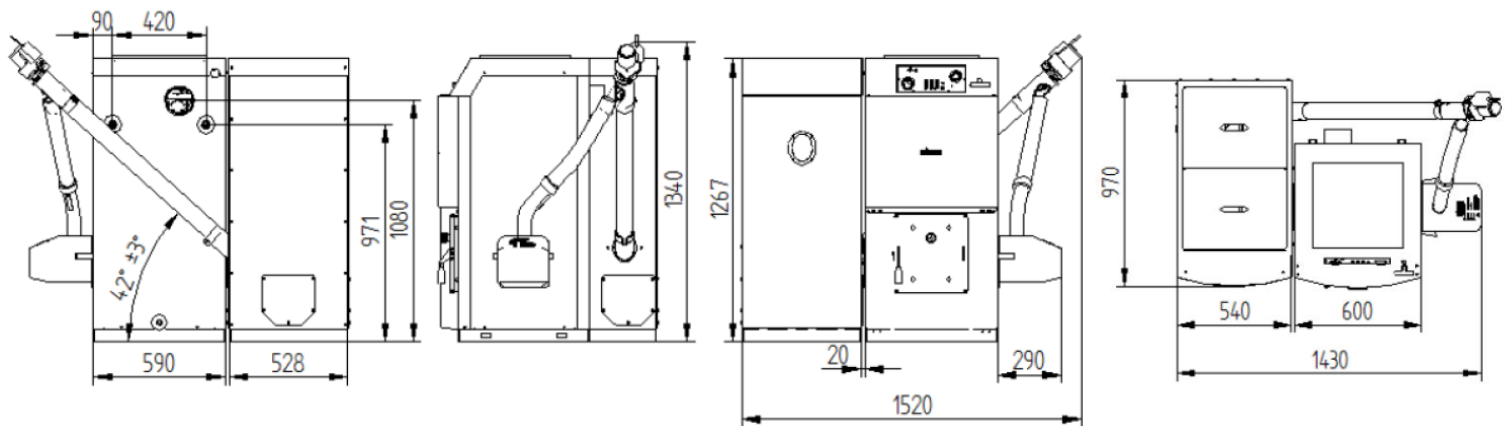


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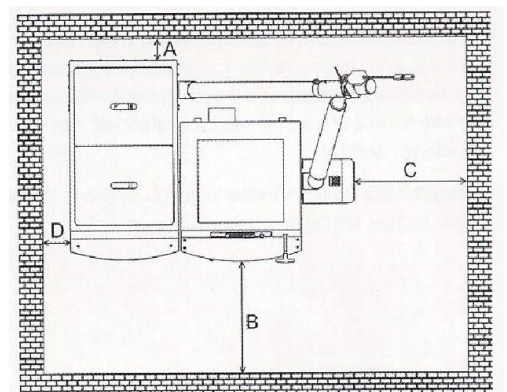


<b>Output and fuel</b>	
Output with wood pellets	6-22 kW
Efficiency	91%
Flue gas temperature	<150°C
Max pellet diameter	6-8mm
Recommended fuel: pellets conforming to EN14961-2	
<b>Materials and Pressure</b>	
Boiler test pressure	5 bar
Boiler max. working pressure	3 bar
Material thickness—combustion	6mm
Material thickness—pressure vessel	4mm
Boiler weight excl, water	230kg
Water capacity	95ltrs

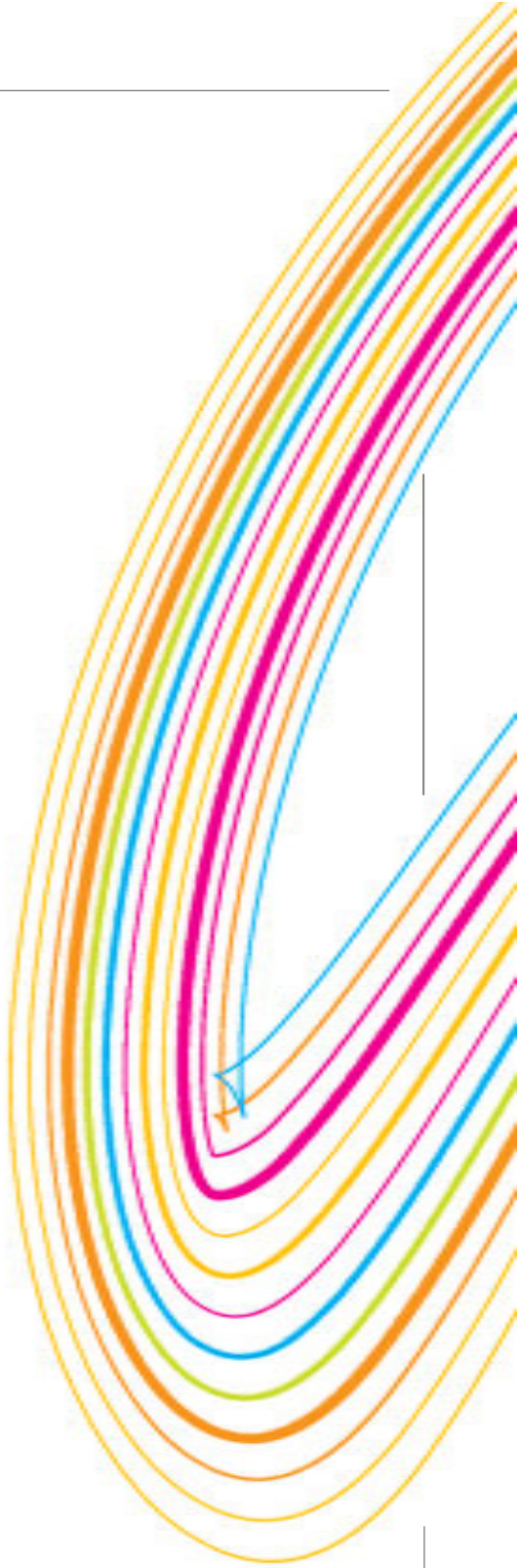
<b>Connections</b>	
Flow / return	1" M
Flue, ID	130mm (5")
Flue outlet diameter	129mm



<b>Dimensions</b>	
Height	1270mm
Width	600mm
Depth	745mm
A: minimum recommended distance	50mm
B: minimum statutory distance	500mm
C: minimum distance	500mm
D: minimum recommended distance	50mm



Authorised retailer:



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de la Haye Engineering Ltd

[www.woodfuelboilers.co.uk](http://www.woodfuelboilers.co.uk)