

Phoenix Conventional Flue Gas Stove Range - Energy Rating A

Model	Phoenix 3		Phoenix 5	
	NG	LPG	NG	LPG
Heat Input/Output				
Heat Input (Net)	5.0kW	4.1kW	6.2kW	6.4kW
Heat Input (Gross)	5.5kW	4.4kW	6.9kW	6.9kW
Heat Output (High fire)	4.0kW	3.5kW	5.5kW	5.5kW
Efficiency				
Efficiency (Net)	82%	79.9%	81.3%	79.90%
Efficiency Nominal Heat Output	90%	89%	88%	88%
Stove Dimensions				
Height Standard Stove	555mm		637mm	
Height Tall Version	705mm		837mm	
Width	421mm		552mm	
Depth	365mm		307mm	
Flue Outlet Size	125mm		125mm	
Minimum Flue Height	3mtr		3mtr	
Height To Centre Of Rear Flue	465mm		547mm	
Maximum Rear Outlet Horizontal Run	100mm		100mm	
Top Flue Centre From Rear Of Stove	91mm		91mm	
Electricity Supply Required	240V		240V	
Fully Remote Controlled	✓		✓	
Fan Assisted Convection	✓		✓	
	□		□	
Distance From Combustables (Minimum)	300mm		300mm	
Distance From Non Combustables				
To Rear	50mm		50mm	
To Right	50mm		50mm	
To Left	50mm		50mm	

A combustible shelf may be fitted over the appliance, if in the case of a 150mm or less deep shelf, there is at least 280mm clearance above the top of the stove. The shelf depth may increase at the same rate as the increase in clearance; i.e. a shelf depth of 200mm would require a clearance of 330mm.

Hearth

Non-combustible material with a minimum thickness of 12mm and extend 100mm in front of stove.

Note: Phoenix Gas Stoves are also available with the option of no convection fan, these models do not require an external 240v power supply.