

## Construction

Finish	High temp paint - charcoal
Door	Fully removable - 4mm steel
Door Glass	5 mm thick neo-ceramic
Firebox	Continuously welded 6mm cold rolled steel
Baffle	5 x 25mm thick ceramic fire bricks
Internal Liners	11 x 25mm thick ceramic fire bricks

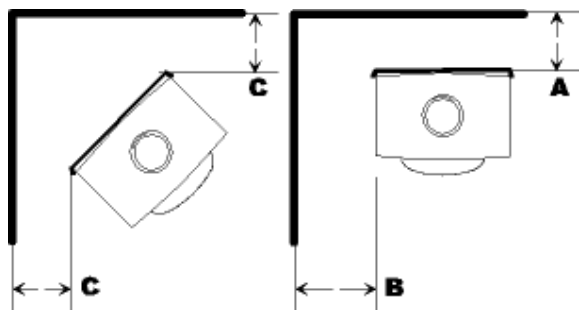
## Performance

Heating Type	Radiant
Average efficiency	72%
Emission level	3.3g/kg
Peak Heat Output	15KW / 51,000BTU
Max Rec Heating Capacity	17 squares/170 sqm
Overnight burn time on low	10 hours

## Dimensions

Height x Width x Depth	662mm x 560mm x 567mm
Minimum Hearth Size (Depth x Width)	1100mm x 960mm
Minimum Hearth Thickness	7mm Non combustible material
Weight	
Flue Spigott Diameter	

## Clearances



	Without flue shield	With reflector shield	With perforated flue shield and inner reflector shield
A	450 mm	100 mm	200 mm
B	700 mm	700 mm	700 mm
C	450 mm	450 mm	450 mm
door clearance front	400 mm	400 mm	400 mm
door clearance side	200 mm	200 mm	200 mm