





Blaze slow combustion wood heaters are designed to be interactive with your living space, simple in operation and stylish in looks.

Providing excellent convection heat coverage, the Blaze range meets the current emission and efficiency requirements as set by the Australian Standards. Our heaters are built to provide year after year warmth and come with a 10 Year Warranty. Backed by over 30 years of industry knowledge and expertise by Pecan Engineering, we are proud of our Australian designed Blaze range.



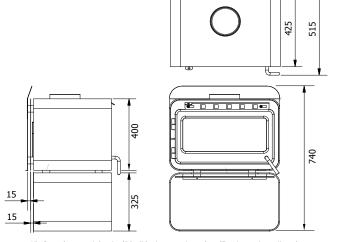
## **FEATURES**

6mm Steel Baffle
Stainless Steel Handle
Cast Iron Door
Ceramic Glass
Firebrick lining
6mm Firebox construction
Weight 115kg

## CLEARANCES

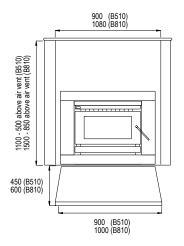
	FLUE SHIELD	Side	Rear	Front	Corner
B100	900mm Rear Flue Shield	700	200	300	400
	Decromesh with 490mm Inner Reflector	600	225	300	400

900mm wide hearth dimensions are the minimum only and may need to be extended to reach the wall behind the heater. Fibre cement thickness 7.5mm, toughened glass thickness 10mm



All dimensions contained within this document are in millimeters unless otherwise specified. In the interest of product development Pecan Engineering Pty Limited reserve the right to change the specifications without prior notice of the Blaze range of products.





#### Installation of B510 and B810

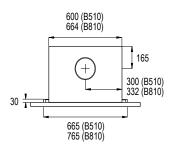
The dimensions in the diagram above represent the minimum clearance to combustible materials, ie mantle-piece, when installed in a non-combustible mantle-piece refer to AS/NZS 2918 Clause 3.4.2

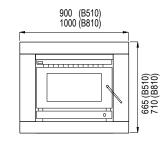
## **FEATURES**

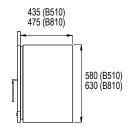
8mm Steel Baffle
Stainless Steel Handle
Large Steel Door
Ceramic Glass
Firebrick lining
6mm Firebox construction
Weight 121kg (B510) 153kg (B810)
Zero Clearance Box (optional)

The dimensions given in the installation diagram are the minimum required for the floor protector. It may be desirable, eg for aesthetic reasons for the floor protector to be larger than these minimum dimensions. The floor protector shall be constructed of 22.5mm minimum thick fibre cement sheet. It may be laid directly on the combustible floor.

For more details and variations on floor protectors refer to AS/NZS 2918:2001 Clause 2.2, 3.3.1 and 3.3.2









## **FEATURES**

8mm Steel Baffle
Stainless Steel Handle
Large Steel Door
Ceramic Glass
Firebrick lining
6mm Firebox construction
Weight 131kg (B500) 167kg (B800)

Freestanding Convection Wood Heater with 3 speed Manual Control Fan

The Blaze 500 & 800 Range, designed in Australia has excellent efficiency with amazing coverage. 6mm Steel construction, large firebox and easy to use features.

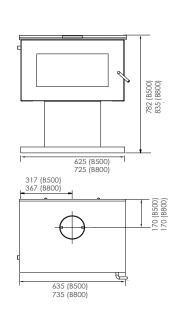
Coverage		Emissions	Efficiency
B500	160-190m²	0.71g/kg	73% Peak (ave 60%)
B800	220-260m <sup>2</sup>	0.88g/kg	73% Peak (ave 67%)

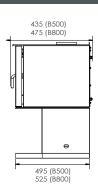
## CLEARANCES

	FLUE SHIELD	Side	Rear	Front	Corner
B500	Decromesh with 490mm Inner Reflector	350	125	300	100
B800	Decromesh with 490mm Inner Reflector	425	175	400	150

900mm wide hearth dimensions are the minimum only and may need to be extended to reach the wall behind the heater. Fibre cement sheet thickness 15mm.

All dimensions contained within this document are in millimeters unless otherwise specified. In the interest of product development Pecan Engineering Pty Limited reserve the right to change the specifications without prior notice of the Blaze range of products.







#### **FFATURES**

6mm Steel Baffle
Stainless Steel Handle
Large Steel Door
Ceramic Glass
Firebrick lining
6mm Firebox construction
Weight 198kg (B905) 153kg (B605)



	FLUE SHIELD	SC	SR	SL	R	С	F
	900mm Rear Flue Shield	425	505	425	150	150	300
B605	Decromesh with 490mm Inner Reflector	425	505	425	225	150	300
B905	900mm Rear Flue Shield	375	560	375	175	150	300
B905	Decromesh with 490mm Inner Reflector	375	560	375	225	150	300

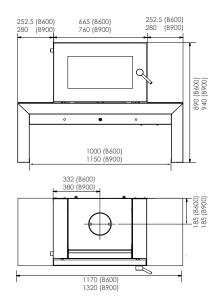
SC= Firebox centre mounted  $\mid$  SR = Firebox right side mounted  $\mid$  SL = Firebox left side mounted R = Rear clearance  $\mid$  C = Corner clearance  $\mid$  F = Front of door opening to hearth. Measurements are referenced to the left hand side of the firebox.

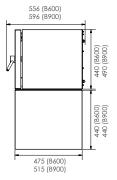
1000mm wide hearth dimensions are the minimum only and may need to be extended to reach the wall behind the heater. Fibre cement sheet thickness 7.5mm, toughened glass thickness 10mm.

Bench mounted Convection Wood Heater with 3 speed Remote Control Fan

The 605/905 Range not only looks modern and contemporary but it has excellent efficiency with amazing coverage. Offering a standard 3 speed remote fan control and 6mm toughened glass table top the Blaze 605/905 is designed to enhance any living space.

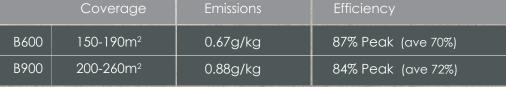
Coverage		Emissions	Efficiency
B605	150-190m²	0.67g/kg	87% Peak (ave 70%)
B905	200-260m²	0.74g/kg	84% Peak (ave 72%)





All dimensions contained within this document are in millimeters unless otherwise specified. In the interest of product development Pecan Engineering Pty Limited reserve the right to change the specifications without prior notice of the Blaze range of products.

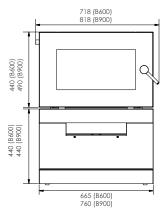


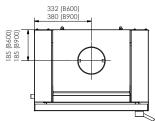


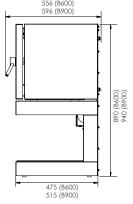
Remote is standard

with all 600 & 900

models







### Floor Protector

900mm wide hearth dimensions are the minimum only and may need to be extended to reach the wall behind the heater. Fibre cement sheet thickness 7.5mm, toughened glass thickness

# **FEATURES**

6mm Steel Baffle Stainless Steel Handle Large Steel Door Ceramic Glass Firebrick lining 6mm Firebox construction Weight 190kg (B900) 155kg (B600)

	FLUE SHIELD	Side	Rear	Front	Corner
Booo	900mm Rear Flue Shield	425	150	300	150
B600	Decromesh with 490mm Inner Reflector	425	225	300	150
B900	900mm Rear Flue Shield	375	175	300	150
Pa00	Decromesh with 490mm Inner Reflector	375	225	300	150

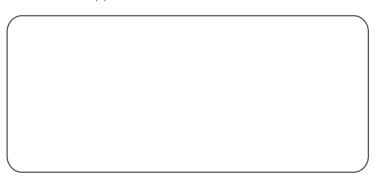
All dimensions contained within this document are in millimeters unless otherwise specified. In the interest of product development Pecan Engineering Pty Limited reserve the right to change the specifications without prior notice of the Blaze range of products. of products



blazefireplaces.com.au



Authorised appointed Dealer



Australian designed by Pecan Engineering Pty Limited 13 Acorn Road, Dry Creek SA 5094 T+61 8 8349 8332 | F +61 8 8260 6643 E info@pecan-eng.com.au



Pecan Engineering Pty Limited provide a 10 Year Firebox Warranty for all Blaze models.



Blaze models meet or exceed the emissions standards AS/NZS 4012 & 4013





Pecan Engineering Pty Limited proudly supports the activities of Landcare Australia through its membership of the AHHA.