







Established in 1980, the Nectre brand has long been recognised as a honest and reliable wood heater that produces stunning warmth and comfort from a timeless design with easy to operate features. Today, that Nectre warmth and comfort is enjoyed in well over 15 countries.

We are proud of our tradition, history and even more so to be one of the leading Australian wood heater manufacturers. We strive to make the very best heater for value while providing excellent all-round performance. We are driven daily to achieve manufacturing excellence and as such every Nectre wood heater meets or exceeds AS/NZS 4012:2014 and AS/NZS 4013:2014 standards.







Contemporary design with great performance.



Winner of 2016 Gold Award for Nectre N60 Recipient of 2016 Premiers Award for Nectre N60







NAKED

Heat Output ■ 13kW Peak Efficiency Coverage **Emissions**

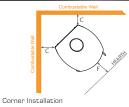
84% peak ■ 130-170m²

0.60 grams/kg

(11kW ave) (73% ave) (14-18 squares)

The Nectre N60 is one of the most cleanest burning wood heaters on the market. Together with great looks and easy to use functions the N60 is fast becoming a crowd favourite and fits beautifully in either a traditional or contemporary living area.

Clearances

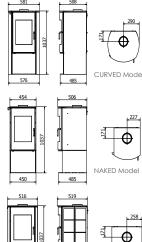


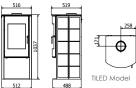


Parallel Installation

Flue Shielding	S	R	F	С
Naked Model	450 450°	75 125°	300	225 225°
Tiled Model	285 240°	100 125°	300	125 125°
Curved Model	190 150°	100 150°	300	125 125°

Dimensions





Features

- Steel door with ceramic glass
- 2 x 6.0 steel baffle plate
- 6.0 steel firebox
- Steel firebrick retainer
- Concealed ash-pan
- NATA approved wood storage
- Stainless Steel handle + extension
- Finished in black metallic paint
- Door aperture : 305 x 380
- Firebox size : $345(w) \times 275(d) \times 450(h)$
- Firebox cubic size : 0.043m³
- Weight: 190kg
- Maximum log width: 305
- Firebricks : 4 of 270 x 175 x 25 : 2 of 270 x 85 x 25
- Flue spigot size: 150 (6")



All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change N60 product specifications without prior notice.



N15

Heat Output ■ 15kW Peak Efficiency 86% Peak

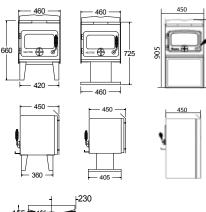
120-160m² Coverage **Emissions** 1.3 grams/kg (13kW ave) (79% ave) (13-17 squares)

The Nectre N15 is a timeless radiant heater that provides fantastic warmth to around 140m² of living space. With a tiny footprint the N15 can produce a remarkable 15kW peak heat output, enough to combat those winter chills.



Refer to the Nectre Product Reference Guide in this brochure for flue and clearance information.

Dimensions





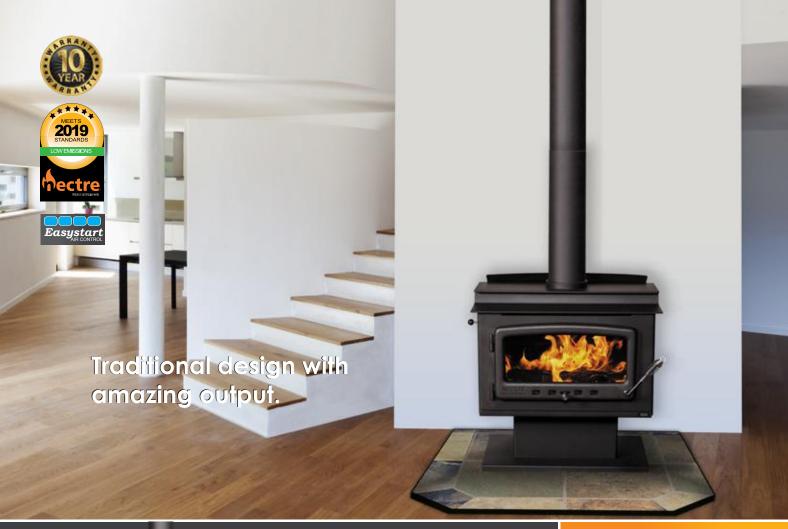
Features

- Cast iron door with ceramic glass
- 6.0 steel baffle plate
- 6.0 steel firebox
- Steel firebrick retainer
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture: 250 x 345
- Firebox size : 370(w) x 320(d) x 320(h)
- Firebox cubic size: 0.038m3
- Weight: Up to 127kg
- Maximum log width: 330 Firebricks: 9 of 230 x 115 x 38
- Flue spigot size : 150 (6")
- Optional side shields are available.
- Optional full size trivet is available.





All dimensions are in millimeters (mm) unless specified otherwise and are shown without side shields fitted (if available). In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change N15 product specifications without prior notice.





Heat Output Efficiency Coverage

Emissions

22kW Peak81% Peak170-200m²

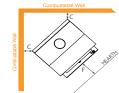
(19kW ave) (73% ave) (18-22 squares)

0.95 grams/kg

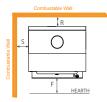


The Nectre Mk1 is one of the best performing radiant heaters for output, coverage and efficiency. The Mk1 is right at home in any living space while providing charm, warmth and comfort. Easy to operate features makes it one of our favourite heaters.

Clearances



Corner Installation

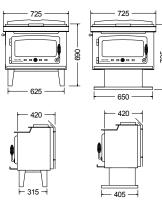


Parallel Installation

Flue Shielding	S	R	F	С
900mm rear flue shield	650 500*	140	400	500 300*
Decromesh with 900mm inner reflector	650 500*	140	400	500 275*

 * When fitted with optional side shields. 900 x 900mm hearth dimensions are the minimums only and may need to be extended to reach the wall behind the heater. F = In Front of the door opening.

Dimensions





Features

- Cast iron door with ceramic glass
- 1 x 6.0 steel baffle plate (lower)
- 1 x 5.0 steel baffle plate (upper)
- 6.0 steel firebox
- Steel firebrick retainer
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture : 250 x 495
- Firebox size : 580(w) x 315(d) x 340(h)
- Firebox cubic size : 0.062m³
- Weight Legs: 115kg / Pedestal 120kg
- Maximum log width: 540
- Firebricks : 9 of 230 x 115 x 38
- : 2 of 230 x 55 x 38
- Flue spigot size : 150 (6")
- Optional side shields are available



All dimensions are in millimeters (mm) unless specified otherwise and are shown without side shields fitted (if available). In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Mkf product specifications without prior notice.



MK3

Heat Output

Efficiency

Coverage Emissions □ 21kW Peak □ 68% Peak

240-270m²

1.1 grams/kg

(18kW ave) (62% ave) (24-28 squares)

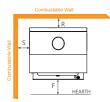
The NEW Mk3 is built with an approved wood stack base together with deeper firebox which makes it not only look good but performs brilliantly as a radiant/convection hardwood heater. Standard remote control 3 speed fan is a welcome addition.



Clearances

Combustable Wall

Corner Installation

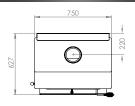


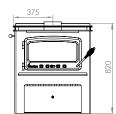
Parallel Installation

Flue Shielding	S	R	F	С
900mm rear flue shield	400	150	300	150
Decromesh with 900mm inner reflector	400	150	300	150
8" solid flue outer with DLR + 900x130mm shield	400	150	300	150

 $900\,x\,900mm$ hearth dimensions are the minimums only and may need to be extended to reach the wall behind the heater. F = In Front of the door opening.

Dimensions







Features

- Cast iron door with ceramic glass
- 1 x 12.0 steel baffle plate (lower)
- 1 x 6.0 steel baffle plate (upper)
- 6.0 steel firebox
- Steel firebrick retainer
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture : 250 x 495
- Firebox size : 530(w) x 400(d) x 330(h)
- Firebox cubic size : 0.070m³
- Weight: 160kg
- Maximum log width: 540
- Firebricks : 11 of 230 x 115 x 38
- Flue spigot size : 150 (6")
- 3 Speed Remote Control Fan Standard





All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Mk3 product specifications without prior notice.



Coverage **Emissions**

Heat Output Efficiency

20kW Peak

81% Peak[^]

170-200_{m²}

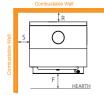
0.82 grams/kg

(18kW ave) (73% ave) (18-22 squares)

MK2

The Nectre Mk2 is a simple but elegant radiant/convection heater that circulates warmth effectively throughout any living space. Mk2 pushes out an impressive peak 20kW.

Clearances

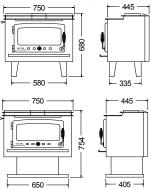


Parallel Installation

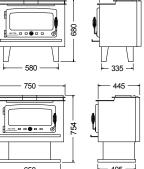
Flue Shielding	S	R	F	С
900mm rear flue shield	450	125	400*	200
Decromesh with 900mm inner reflector	350	125	400*	125

 $^{\star}400mm$ for Leg model / 350mm for Pedestal model. 900 x 900mm hearth dimensions are the minimums only and may need to be extended to reach the wall behind the heater. F = In Front of the door opening.

Dimensions











Features

Cast iron door with ceramic glass 1 x 6.0 steel baffle plate (lower) 1 x 5.0 steel baffle plate (upper)

Firebricks: 9 of 230 x 115 x 38

: 2 of 230 x 55 x 38 Flue spigot size: 150 (6")

Optional 3 speed fan

6.0 steel firebox Steel firebrick retainer Stay cool spring handle Finished in black metallic paint Door aperture: 250 x 495



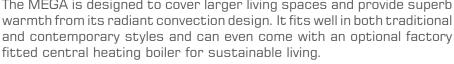
All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Mk2 product specifications without prior notice.

[^] Efficiency is shown as peak during testing and with a fan. Average is 73% with fan.

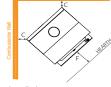


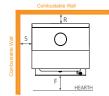
The MEGA is designed to cover larger living spaces and provide superb

Emissions



Clearances





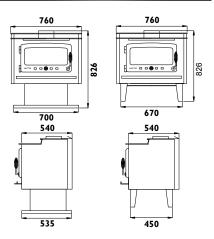
Parallel Installation

Flue Shielding	S	R	F	С
900mm rear flue shield	875	200	300	450
Decromesh with 900mm inner reflector	875	200	300	450

900 x 900mm hearth dimensions are the minimums only and may need to be extended to reach the wall behind the heater $\mathsf{F} = \mathsf{In}$ Front of the door opening.

Dimensions

1.5 grams/kg





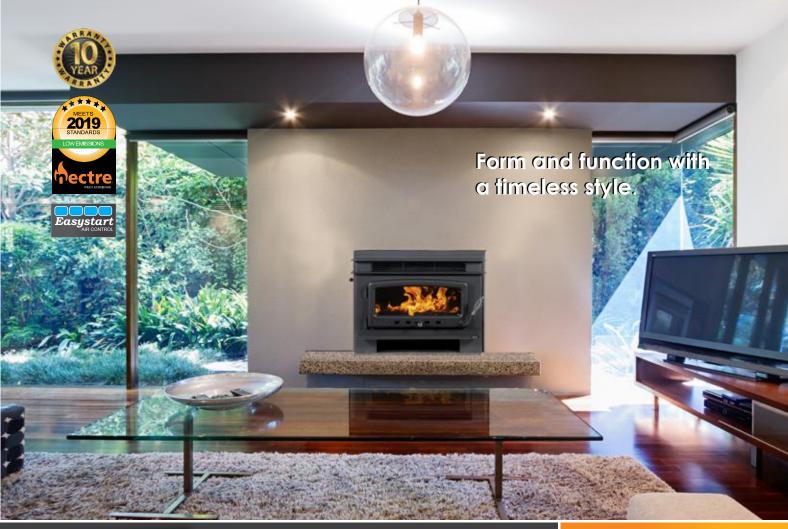
Features

- Cast iron door with ceramic glass
- 1 x 5.0 steel baffle plate (upper)
- 1 x 12.0 steel baffle plate (lower)
- 6.0/8.0 steel firebox
- Steel firebrick retainer
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture : 265 x 500
- Firebox size: 600(w) x 430(d) x 320(h)
- Firebox cubic size : 0.082m³
- Weight: Legs 170kg / Pedestal 180kg
- Maximum log width: 560
- Firebricks = $21 \text{ of } 230 \times 115 \times 38$
 - $= 4 \text{ of } 175 \times 115 \times 38$
- Flue spigot size: 150 (6")
- Optional 3 speed fan (manual)
- Optional factory fitted central heating boiler can be fitted.





All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd wreserve the right to change MEGA product specifications without prior notice.





Heat Output ■ 11kW peak Efficiency ■ 65% peak Coverage ■ 120-160m²

Emissions

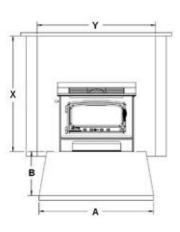
120-160m²0.94 grams/kg

(10kW ave) (60% ave) (13-17 squares)

INBUILT

The Nectre Inbuilt delivers natural convection warmth with all the charm and comfort you expect from a Nectre. Nectre Inbuilt is an all-round performer with the style and easy to use functions and it will fit into most existing fireplaces.

Clearances

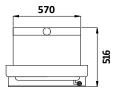


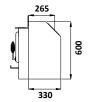
Flue Shielding	А	В	Х	Y
Installation	900	600	1050	1075

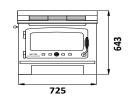
(B) Hearth depth = 500mm in front of door opening. (600mm overall)

The Nectre Inbuilt must be installed into a masonry fireplace to comply with AS/NZS2918. All authorised Nectre Dealers will provide assistance with installation.

Dimensions







Features

- Cast iron door with ceramic glass
- 6.0 steel baffle plate
- 6.0 steel firebox
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture : 250 x 495
- Firebox size 470(w) x 330(d) x 320(h)
- Firebox cubic size : 0.050m³
- Weight: 120kg
- Maximum log width: 430Flue spigot size: 150 (6")
- Optional 3 speed fan (manual)





All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Inbuilt product specifications without prior notice.



Heat Output ■ 15kW Peak ■ 75-120m² Coverage

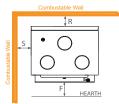
(11kW ave) (8-13 squares)

The Nectre Bakers Oven provides excellent warmth and cooking performance. With a small footprint it fits in just about any living space without being obtrusive. The cook top adds a warming or direct cooking option with removable rings.



Clearances

Corner Installation

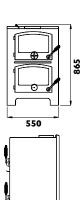


Parallel Installation

Flue Shielding	S	R	F	С
900mm rear flue shield	350	125	300	350

 $900\times 900 mm$ hearth dimensions are the minimums only and may need to be extended to reach the wall behind the heater. F = In Front of the door opening.

Dimensions





Features

- Cast iron door with ceramic glass
- 6.0 steel firebox
- Steel firebrick retainer
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture : 245 x 345
- Firebox size : 340(w) x 300(d) x 380(h)
- Firebox cubic size : 0.039m³
- Weight: 120kg
- Maximum log width: 300
- Firebricks: 3 of 230 x 115 x 38
- Flue spigot size: 150 (6")
- 2 x 150 removable direct cooking rings
- 6.0 Steel Cook Top
- Oven temperature thermometer
- Optional factory fitted domestic hot water booster





All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Bakers Oven product specifications without prior notice.

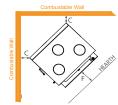




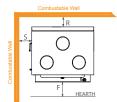
Heat Output ■ 18kW Peak Coverage ■ 160-200m² (14kW ave) (17-22 squares)

The Nectre Big Bakers Oven produces amazing radiant warmth and coverage. Designed with character and charm the Big Bakers Oven provides a spacious oven for those Sunday roasts. The cook top adds a warming or direct cooking option with removable rings.

Clearances



Corner Installation



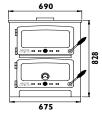
Parallel Installation

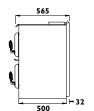
Flue Shielding	S	R	F	С
900mm Rear Flue Shield	325	125	300	275

 900×900 mm hearth dimensions are the minimums only an may need to be extended to reach the wall behind the heater. F = in Front of the door opening

Dimensions







Features

- Cast iron door with ceramic glass
- 5.0 steel baffle plate
- 6.0/8.0 steel firebox
- Steel firebrick retainer
- Stay cool spring handle
- Finished in black metallic paint
- Door aperture: 250 x 495
- Firebox size : 485(w) x 295(d) x 300(h)
- Firebox cubic size : $0.043 \, m^3$
- Weight: 220kg
- Maximum log width: 445
- Firebricks: 4 of 230 x 115 x 38
- : 2 of 250 x 70 x 50
- Flue spigot size: 150 (6")
- 2 x 150 removable direct cooking rings
- 6.0 Steel Cook top
- Oven temperature thermometer
- Optional factory fitted domestic hot water booster



All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Big Bakers Oven product specifications without prior notice.



Nectre Product Reference Guide

Transferred Processor Transferred Tr					N15		М	k1	M	κ2	Mk3	ME	GA		N60		Bakers	Oven	Inbuilt			
Technoling	IVDE KAGIANT KAGIANT				Radiant / Convection		Radiant / Convection			Radiant Radiant												
Part Color Color			Style		Traditional		Tradi	tional				Tradi	Traditional		Contemporary			itional	Radiant / Convection			
Tested milit for 100 milit for 100 milit for 100 milit for 110 milit fo			Base	Legs W	oodstacker	Pedestal	Legs	Pedestal	Legs	Pedestal	Woodstacker	Legs	Pedestal	Naked	Curved	Tiled	Original	BIG				
Political Colorests		Colour Black Black Black		Black	Bla	ick		Black		Bli	ack	Black										
Depart (Notionates) Ave		Т	ested with Fan		No		N	lo	No	No Yes		No	Yes		No		N	١o	No			
Part		Output (Kilowatts)	Peak		15		2	22		0	21				13		15	18	11			
Coverage m2 120-162 170-200 170-200 240-270 280-340 130-170 75-120 160-200 120-120	ce	,	Ave		13		1	9	1	8	18	2	5		11		11	14	10			
Coverage m2 120-162 170-200 170-200 240-270 280-340 130-170 75-120 160-200 120-120	Jan	Emissions		1.3		1.3		1.3		0.	95	0.8	32	1.1	1.2	1.5		0.60		n/a	n/a	0.94
Coverage m2 120-162 170-200 170-200 240-270 280-340 130-170 75-120 160-200 120-120	orm	Efficiency (%)	Peak		86		8	1	67	81	68	63	65		84		n/a	n/a	65			
Coverage m2 120-161 170-200 170-200 240-270 280-340 130-170 75-120 160-200 120-120	erf	, , , ,	Ave		79		7	3	61	73	62	57	62		73		n/a	n/a	60			
Meater Size	Ъ	Coverage	squares		13-17		18	-22	18-	22	24-28	30-	-37		14-18		8-13	17-22	13-17			
Heater Size (d) 460 460 460 4725 725 725 750 750 750 750 760 760 760 760 508 519 535 532 33 33			m2		120-160		170	-200	170-	200	240-270	280-	-340		130-170		75-120	160-200	120-160			
Heater Size			Kg	90	90	90	115	120	140	160	160	170	180	170	190	180	120	220	120			
Fabricated Steel	ے		(w)	460	460	460	725	725	750	750	750	760	760	454	581	516	550	690	570			
Fabricated Steel]ij	Heater Size	(d)	450	450	450	420	420	445	445	627	540	540	506	508	519	535	532	330			
Fabricated Steel	fice		(h)	660	965	725	690	725	680	754	820	826	826	1037	1037	1037	865	828	590			
Fabricated Steel	eci	Log Size (max)	mm		330		5-	40	47	75	540	56	50		305		300	445	430			
Hearth (min) 900 9	Sp	Firebox Size	m3		0.038		0.0	062	0.0	52	0.070				0.043		0.039	0.043	0.050			
Hearth (min)		Fabricated	Steel		6			5			6&8	6.8	k 8				6	6&8	6			
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Shield Corner 750 750 750 500 200 150 450 225 125 125 350 275 300																	I 					
Front Front Rear 125 240 125 140 350 300							_		-								I 					
900mm Rear Flue Side Shield + Side Shields Front 300 300 300 400		Silicia									$\overline{}$			225		125	l 		500			
900mm Rear Flue Side Shield + Side Shields 450 550 450 500 400							_		400	350	300	30	0		300		300	300	500			
Shield + Side Shields		900mm Rear Flue																				
900mm Inner Reflector	4)																					
900mm Inner Reflector	nce	Shields																				
900mm Inner Reflector	I a								1.5).F	150	2/	20	125	450	425						
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Front 300 300 300 400 400 350 30							_															
Rear 175 240 175 140		Reflector									$\overline{}$			225		125						
Decro-mesh with 900mm Inner Side 450 550 450 500									400	350	300	30)0		300							
Reflector + Side Corner Shields Front 300 300 300 400		Decro-mesh with					_															
Shields Front 300 300 300 400			Side				_															
Front 300 300 300 400			Corner	225	300	225	2	75														
200mm Solid Flue			Front	30 0	300	300	4	00														
and a 900x130mm Corner 750 300 750 150* 300* 300*		200mm Solid Flue	Rear	175	240	175					150*											
shield Front 300 300 300 300* Fan (manual) 3 Speed Yes Yes Yes			Side								$\overline{}$											
Front 300 300 300 300 300 Front 300 300 Yes Yes Yes																						
			Front	300	300	300					300 ^											
Fan (remote) 3 Speed Standard Standard	S	Fan (manual)	3 Speed						Yes			Ye	es						Yes			
	ion	Fan (remote)	3 Speed								Standard											
Shields Side Yes Yes	pt	Shields	Side		Yes		Υ	es														
O Trivet Cast Yes		Trivet	Cast		Yes																	

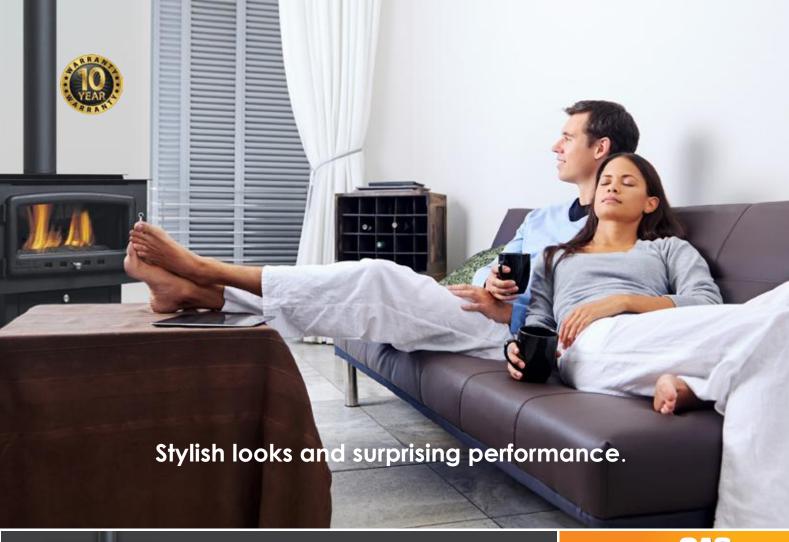
^{*}An additional 900 x 130mm shield is required with this flue install configuration.



For the very best performance out of a Nectre wood heater, we recommend only burning dry seasoned hardwood. Pre-season maintenance check and a possible flue clean will ensure excellent Nectre performance. Avoid using salt borne drift wood, pine and or chemically treated woods. Up to 10 hour burn time can be achieved with all Nectre wood heaters.



4 designed air-holes cast into the Nectre door that make it easy to light a fire for the first time or reigniting a fire that is still warm. The following Nectre heaters have this design - Mk1, Mk2, Mk3 MEGA, Big Bakers Oven and the Inbuilt. When lighting a fire the top air slide and the Easystart Air Control should be fully open. Once the fire is established, it is recommended to close the Easystart Air Control.





High Consumption 28mj/h (NG)
Low Consumption 20mj/h (NG)
Output 5.1 kilowatts (kw)

5.1 kilowatts (kw)

LOG

Styled by tradition, the Nectre Gas Log Fire provides constant convection warmth and comfort from either natural or liquid petroleum gas. Easy to use features and control makes the Nectre Gas Log Fire a welcome addition to any living space.

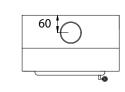
Clearances

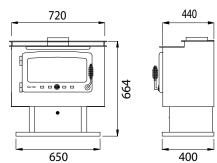
Parallel Installation R S

Flue Shielding S R Standard Flue 75 75

Can be placed directly on a combustible floor with no hearth.

Dimensions





Features

- Cast iron door with ceramic glass
- 3.0/4.0 steel construction
- Electronic ignition
- 2 Speed fan
- Double glazed door
- Finished in black metallic paint
- Weight: 95kgLog Kit: Natural (3)Spigot size: 95 O/D

Available models



Natural Gas

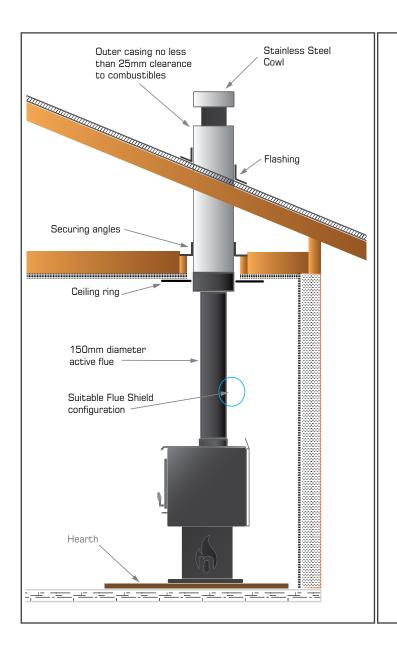


All dimensions are in millimeters (mm) unless specified otherwise. In the interest of product development, Glen Dimplex Australia Pty Ltd reserve the right to change Gas Log Fire product specifications without prior notice.

FLUE REQUIREMENT



The flue system used when installing a Nectre must comply with the current installation standards of AS/NZS2918. Full instructions on the installation of the flue will be supplied with the flue kit and these must be adhered to. The minimum exit height from the top of the floor protector (hearth) must not be less than 4.6mt and the minimum exit height above the roof line of the roof ridge as detailed in the instructions.



Suitable Flue Shield Configuration

REAR

REAR SHIELD

900mm length, minimum 160° arc, stainless steel rear flue shield, can be painted black.

Models suitable for N15 | Mk1 | Mk2 | Mk3 | Mega N60 | Bakers Oven's



DECROMESH

Decromesh extending from heater to dropbox with 900mm inner reflector.

Models suitable for N15 | Mk1 | Mk2 | Mk3 | Mega N60



SOLID

200mm Solid flue outer with DLR and 900mm x 130mm shield

Model suitable for Mk3 | N15

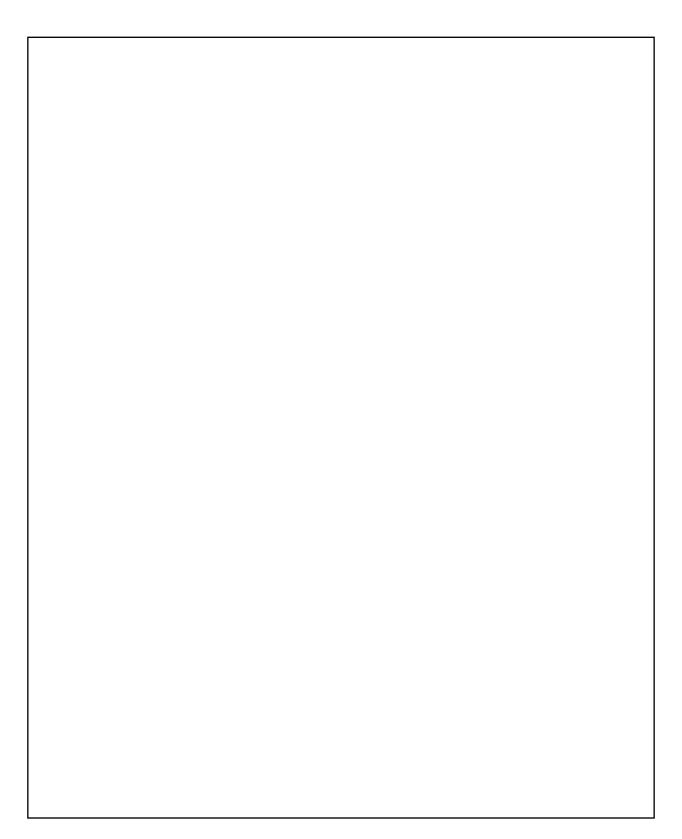


Decromesh Locating Ring (DLR) is supplied standard with Mk3. Can also be purchased as a option if required for other models.

It is recommended that a qualified person/s carry out the installations in accordance to all specifications contained within this document, and with all relevant building codes. Glen Dimplex Australia Pty Ltd reserves the right to change or alter drawings, specifications or dimensions without prior notice. The information contained within the document was correct at time of printing.



RESEARCH





"We make great wood heaters to suit contemporary and traditional living"



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