



NEW
SEASON
CATALOGUE

Manufacturing
EXCELLENCE



Designed &
Made in
Australia

nectre®



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.

NECTRE
AUSTRALIA



**Contemporary design
with great performance.**



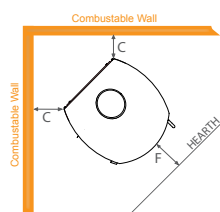
Heat Output ■ Est 15kW (11kW ave)
Efficiency ■ 84% peak (73% ave)
Coverage ■ 130-170m² (14-18 squares)
Emissions ■ 0.60 grams/kg

N65C
CLEAN AIR

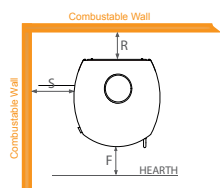
The Nectre N65C is one of the most cleanest burning wood heaters on the market. Together with great looks and easy to use functions the N65C is fast becoming a crowd favourite and fits beautifully in either a traditional or contemporary living area.

Clearances

Corner Installation

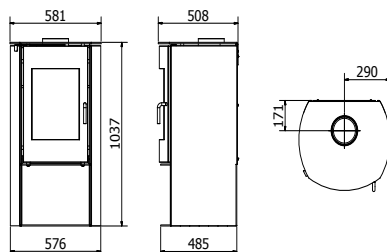


Parallel Installation



Dimensions

CURVED Model



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) x 275(d) x 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")

| Flue Shielding | S | R | F | C |
|----------------|-----|-----|-----|-----|
| Curved Model | 350 | 125 | 250 | 150 |

Standard 150mm flue kit with 900mm stainless steel flue shield.
Minimum hearth 720(w) X 740(d) (mm). F = In Front of the door opening.

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





Compact radiant heater that punches above its weight.

N15L RURAL

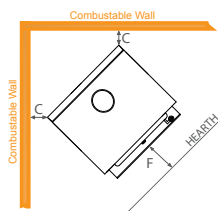
| | | |
|-------------|-------------------------|-----------------|
| Heat Output | ■ 15kW Peak | (13kW ave) |
| Efficiency | ■ 86% Peak | (79% ave) |
| Coverage | ■ 120-160m ² | (13-17 squares) |
| Emissions | ■ 1.3 grams/kg | |



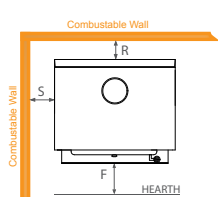
The Nectre N15L is a timeless radiant heater that provides fantastic warmth to around 140m² of living space. With a tiny footprint the N15L can produce a remarkable 15kW peak heat output, enough to combat those winter chills.

Clearances

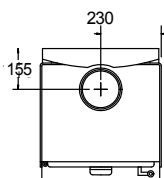
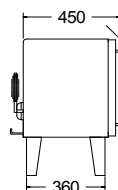
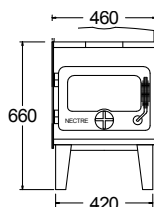
Corner Installation



Parallel Installation



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 : 90kg
- Maximum log width : 330
- Firebricks : 9 of 230 x 115 x 38
- Flue spigot size : 150 (6")

| Flue Shielding | S | R | F | C |
|------------------------|-----|-----|-----|-----|
| 900mm rear flue shield | 422 | 150 | 450 | 280 |

* When fitted with optional side shields.
1009w x 1044d (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.

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Show stopper performance and versatility.



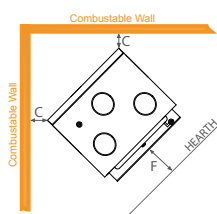
Heat Output ■ 15kW Peak (11kW ave)
Coverage ■ 75-120m² (8-13 squares)

BAKERS OVEN
RURAL

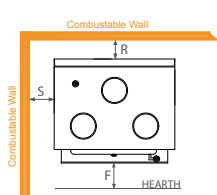
The Nectre Bakers Oven provides excellent warmth and cooking performance. With a small footprint it fits in just about any living space without being obtrusive. The cook top adds a warming or direct cooking option with removable rings. The Bakers Oven is for rural installation*, check with your local council to confirm.

Clearances

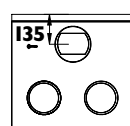
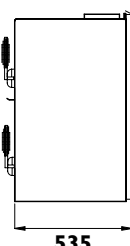
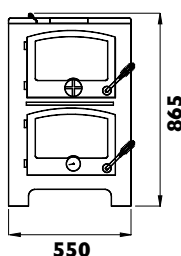
Corner Installation



Parallel Installation



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

| Flue Shielding | S | R | F | C |
|------------------------|-----|-----|-----|-----|
| 900mm rear flue shield | 350 | 125 | 300 | 350 |

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.

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

*Rural fires are for installation on a section of 2 hectares or more.





Amazing warmth, fantastic food.

BIG BAKERS OVEN RURAL

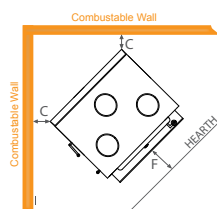
Heat Output ■ 18kW Peak (14kW ave)
Coverage ■ 160-200m² (17-22 squares)



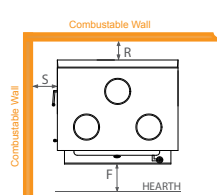
The Nectre Big Bakers Oven produces amazing radiant warmth and coverage. Designed with character and charm the Big Bakers Oven provides a spacious oven for those Sunday roasts. The cook top adds a warming or direct cooking option with removable rings. The Big Bakers Oven is for rural installation*, check with your local council to confirm.

Clearances

Corner Installation



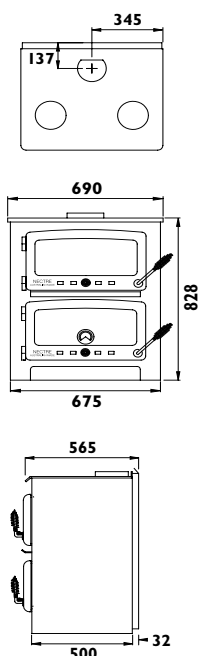
Parallel Installation



| Flue Shielding | S | R | F | C |
|------------------------|-----|-----|-----|-----|
| 900mm rear flue shield | 325 | 125 | 300 | 275 |

900 x 900mm 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 : 0.043m³
- 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 NZ Ltd reserve the right to change product specifications without prior notice.

*Rural fires are for installation on a section of 2 hectares or more.



NECTRE PRODUCT REFERENCE GUIDE

| | | | N65C | N15L | Bakers Oven | |
|---------------|------------------------|-----------|-----------|----------------------|-------------|-------------|
| | | | Type | Radiant / Convection | Radiant | Radiant |
| | | | Style | Contemporary | Traditional | Traditional |
| | | | Base | Curved | Legs | Original |
| | | | Colour | Black | Black | BIG |
| Performance | Output (Kilowatts) | Peak | Est. 15kW | 15 | 15 | 18 |
| | | Ave | 11 | 13 | 11 | 14 |
| | Emissions | g/kg | 0.60 | 1.3 | n/a | n/a |
| | Efficiency (%) | Peak | 84 | 86 | n/a | n/a |
| | | Ave | 73 | 79 | n/a | n/a |
| | Coverage | Squares | 14-18 | 13-17 | 8-13 | 17-22 |
| m2 | | 130-170 | 120-160 | 75-120 | 160-200 | |
| Specification | Weight | Kg | 190 | 90 | 120 | 220 |
| | Heater Size | (w) | 581 | 460 | 550 | 690 |
| | | (d) | 508 | 450 | 535 | 532 |
| | | (h) | 1037 | 660 | 865 | 828 |
| | Log Size (max) | mm | 305 | 330 | 300 | 445 |
| | Firebox Size | m3 | 0.043 | 0.038 | 0.039 | 0.043 |
| | Fabricated | Steel | 6 | 6 | 6 | 6 & 8 |
| Clearance | Hearth (min) | (w) | 720 | 1009 | 900 | 900 |
| | | (d) | 740 | 1044 | 900 | 900 |
| | | Thickness | 7.5 | 12 | 12 | 15 |
| | | Glass | 10 | No | No | No |
| | 900mm Rear Flue Shield | Rear | 125 | 150 | 125 | 125 |
| | | Side | 350 | 422 | 350 | 325 |
| | | Corner | 150 | 280 | 350 | 275 |
| | | Front | 250 | 450 | 300 | 300 |

NOTE: All measurements are in millimeters (mm) and are correct at time of print. Glen Dimplex NZ Ltd reserves the right to change or alter product specifications as required.

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 4.6m and the minimum exit height above the roof line of the roof ridge as detailed in the instructions.



4.6m Flue from the hearth plus the minimum above the roof line of the roof ridge.

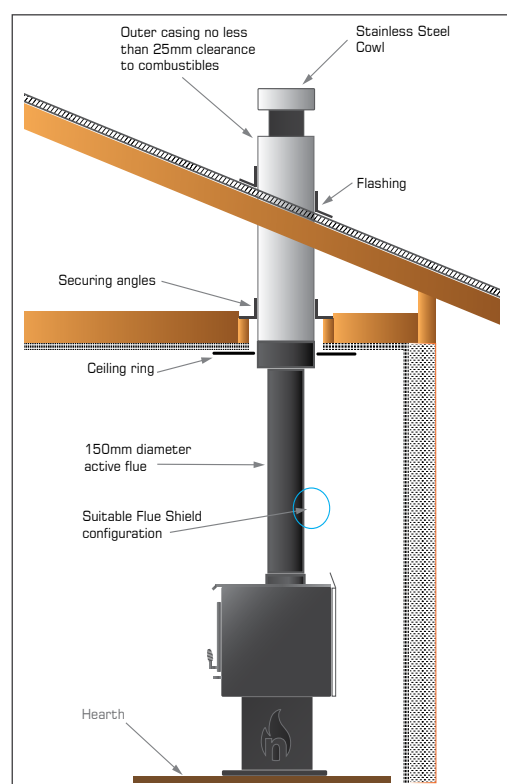
Suitable Flue Shield Configuration



REAR SHIELD

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

Models suitable for
N15L | N65C | Bakers Oven's



It is recommended that a registered NZHHA installer carry out the installations in accordance to all specifications contained within this document, and with all relevant building codes. Glen Dimplex New Zealand 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.

For the very best performance out of a Nectre wood heater, we recommend only burning dry seasoned wood. 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. 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.

Manufacturing
EXCELLENCE



Designed &
Made in
Australia

“We make great wood heaters to
suit contemporary and traditional living”



nectre.co.nz



Member of



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

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NECTREBAGKIT

Authorised Nectre Dealer



NECNZBR00119