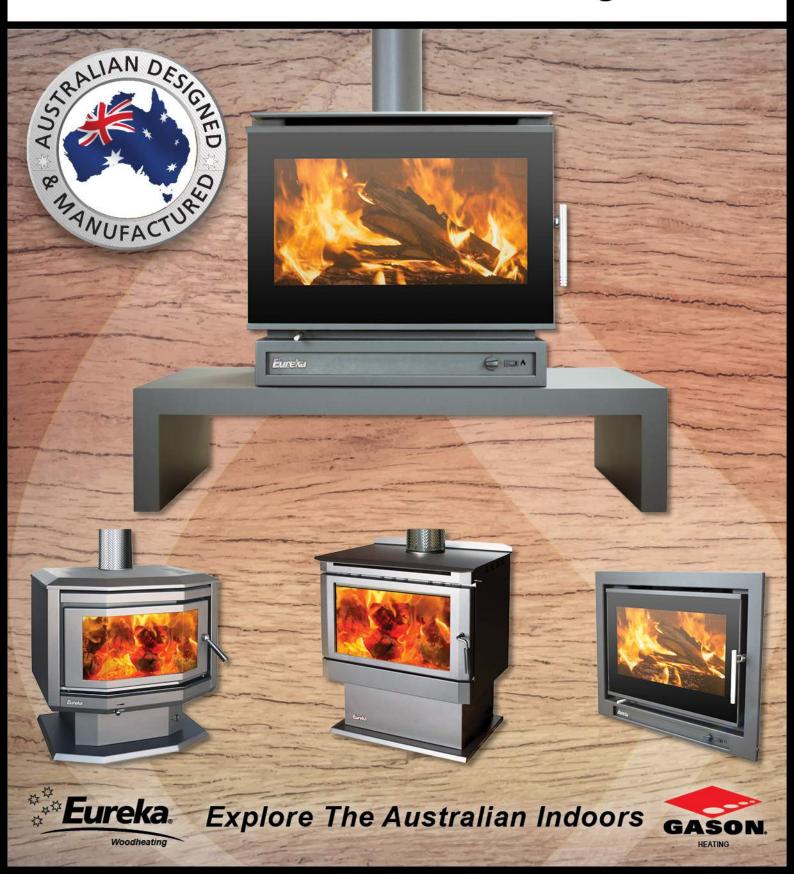


Woodheating



Explore The Australian Indoors



Eureka Woodheating has been a key player in the Australian Woodheating industry for over 30 years. While many major brands have begun to source components and move production overseas, Eureka has consolidated its reputation as 100% Australian made and manufactured product by expanding its range of high quality woodheaters. Eureka have sought to continue to provide Australian families with a vibrant heat source that can be counted upon during the peak of winter.

Our expansive range covers styles to suit every home from traditional flat and bay window, to modernised / minimalistic woodheaters and double-sided heating options. Eureka also provides you with a range of installation options using our Zero Clearance Cabinets and Through-Wall Kits.

When you purchase a Eureka, you are investing in a high-quality Australian made product that is built to last under Australian conditions and you can rest assured in the knowledge your purchase is backed up by industry-leading after sales service and support. At Eureka, we believe that the journey starts with exploring the Australian indoors.



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Australian Made

DISCOVERY SERIES

The diversity offered by the Discovery Series means that there is a model to suit every application in home heating. The range includes tried and tested models that have been a constant and reliable heat source for many Australian families for generations. From tall and easy to load flat window freestanding models, to the elegance of the bay window models - you can be sure there is a style to suit your needs.

SELECTION SERIES

Looking for something that is both visually striking and hard working? Look no further than the Eureka Selection Series. These woodheaters will not only provide an elegant centrepiece for your living space all year round, they will ensure your house has a warm and cosy feel to it so you can relax in comfort.



The Eureka Double-Sided Range gives you a variety of options in terms of size and style. The substantial heating capacity of the Duet is contrasted by the smaller Gemini which is great for smaller homes. The pinnacle of woodheater design is showcased in the stunning Jewel models, which will provide gorgeous views of flickering flames to two areas of your home.















DID YOU KNOW?

Research conducted by the CSIRO found that firewood produces less greenhouse gas than all other domestic heating options. Australia's environmental standards relating to woodheating are the strictest in the world. This means burning wood in the modern efficient woodheaters provided by Eureka will produce less carbon than if the wood was left to naturally decompose on forest floor.*

*2003 CSIRO Study: Life Cycle Assessment of Greenhouse Gas Emissions from Domestic Woodheating

Discovery Series - Freestanding



OPAL

- 3-Speed Fan V
- Firebrick Lined
- 8mm Steel Baffle Plate V
- 10 Year Firebox Warranty V
- V Tall Pedestal For Easy Loading



CAPACITY

180m²



LOG LENGTH 340mm



FLUE SIZE



150mm





EFFICIENCY



EMISSIONS 0.9 g/kg



OUTPUT 14kW±

MINER

- V 3-Speed Fan
- Firebrick Lined ~
- 8mm Steel Baffle Plate V
- 10 Year Firebox Warranty
- Tall Pedestal For Easy Loading



CAPACITY 260m²



LOG LENGTH 410mm



FLUE SIZE



150mm



OUTPUT



EFFICIENCY

72%t



EMISSIONS 1.4 g/kg



21kW#

GARNET

- V 3-Speed Fan
- V Firebrick Lined
- 8mm Steel Baffle Plate
- 10 Year Firebox Warranty
- Tall Pedestal For Easy Loading



CAPACITY 320m²



LOG LENGTH 410mm



FLUE SIZE



175mm



EFFICIENCY 65%t



EMISSIONS 1.3 g/kg



OUTPUT 24kW‡

Discovery Series - Freestanding



EMERALD

- 3-Speed Fan V
- V Firebrick Lined
- 8mm Steel Baffle Plate V
- 10 Year Firebox Warranty V
- V **Dual Pre-Heated** Primary Air
- Cool-Touch Casing V



EFFICIENCY



EMISSIONS 1.0 g/kg



CAPACITY 220m²

LOG LENGTH 450mm

FLUE SIZE 150mm

OUTPUT

15kW±

ONYX

- 3-Speed Fan
- Firebrick Lined
- 8mm Steel Baffle Plate
- 10 Year Firebox Warranty
- **Dual Pre-Heated** Primary Air
- Cool-Touch Casing



EFFICIENCY

65%t



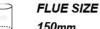
EMISSIONS 1.3 g/kg



CAPACITY 300m²



450mm



150mm



SOLITAIRE



Firebrick Lined

8mm Steel Baffle Plate

10 Year Firebox Warranty

Dual Pre-Heated Primary Air

Cool-Touch Casing



CAPACITY 350m²



LOG LENGTH 480mm



FLUE SIZE

175mm



EFFICIENCY 64%



EMISSIONS 2.4 g/kg



OUTPUT 22kWt

Discovery Series - Freestanding



NUGGET

- Boil & Simmer On Top Or Back Shelf
- ~ Firebrick Lined
- Extra Deep Firebox For Easy Loading
- 10 Year Firebox Warranty Optional 3-Speed Fan



EFFICIENCY



EMISSIONS 1.1 g/kg



CAPACITY 180m²



LOG LENGTH 480mm



FLUE SIZE



150mm



OUTPUT 16kW±

COOKER

- Hot Plate For Boiling / Simmering
- ~ Oven For Baking
- Firebrick Lined V
- 8mm Steel Baffle Plate



CAPACITY 120m²



LOG LENGTH 340mm



FLUE SIZE



150mm



EFFICIENCY

N/A



EMISSIONS N/A



OUTPUT N/A

WOODSTOCK

- V 3-Speed Fan
- Firebrick Lined V
- 8mm Steel Baffle Plate ~ V Large Wood Storage Box
- V Tall Unit & Easy To Load
- Identical Firebox To Opal



CAPACITY 180m²



LOG LENGTH 340mm



FLUE SIZE 150mm



EFFICIENCY 69%t



EMISSIONS 0.9 g/kg



OUTPUT 14kW‡

Discovery Series - Insert



OPAL

~ 3-Speed Fan

~ Firebrick Lined

~ 8mm Steel Baffle Plate

10 Year Firebox Warranty

Zero Clearance Compatible,

See Page 14 For More Information

~

~

EFFICIENCY

72%t



EMISSIONS 0.9 g/kg



CAPACITY

160m²

LOG LENGTH

340mm

FLUE SIZE

150mm

OUTPUT 14kWt

STOCKADE

V 3-Speed Fan

~ Firebrick Lined

V 8mm Steel Baffle Plate

V 10 Year Firebox Warranty

~ Zero Clearance Compatible, See Page 14 For More Information

EFFICIENCY

67%t



EMISSIONS

1.5 g/kg



CAPACITY

240m²

LOG LENGTH 410mm

FLUE SIZE

150mm

OUTPUT 17kW±

GARNET

~ 3-Speed Fan

V Firebrick Lined

V 8mm Steel Baffle Plate

~ 10 Year Firebox Warranty

~ Zero Clearance Compatible, See Page 14 For More Information

65%t

~

~

~

~

V

EFFICIENCY



EMISSIONS

1.4 g/kg



CAPACITY

280m²



FLUE SIZE

175mm

OUTPUT 21kW#

VICTORIAN

~ 3-Speed Fan

Cast Iron Lined

~ 8mm Steel Baffle Plate

10 Year Firebox Warranty

Alloy Fascia & Timber Mantle Option Zero Clearance Compatible,

See Page 14 For More Information

Flue Size 150mm, Output 16kW±



CAPACITY

260m²

LOG LENGTH 420mm



EFFICIENCY 60%t



EMISSIONS



Selection Series - Freestanding & Modular



PEARL FREESTANDING

~ Sleek & Modern Design

~ 3-Speed Fan

~ Cast Iron Lined

~ 8mm Steel Baffle Plate

~ 10 Year Firebox Warranty

~ **Dual Pre-Heated Primary Air**

Dual-Action Handle Latch ~ ~

Thermostatic Fan Control



CAPACITY

260m²

LOG LENGTH 280mm



EFFICIENCY

80%t



EMISSIONS

0.9 g/kg

RUBY FREESTANDING

Sleek & Modern Design

~ 3-Speed Fan

V Cast Iron Lined

~ 8mm Steel Baffle Plate

~ 10 Year Firebox Warranty

~ **Dual Pre-Heated Primary Air**

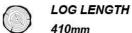
~ **Dual-Action Handle Latch**

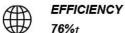
Thermostatic Fan Control V



CAPACITY

330m²







EMISSIONS 1.3 g/kg

PEARL MODULAR

~ Sleek & Modern Design

1200mm Bench Option

~ 3-Speed Fan

~

V

~

~

V

~ Cast Iron Lined

~ 8mm Steel Baffle Plate

~ 10 Year Firebox Warranty

High Efficiency, Low Emissions ~

Thermostatic Control ~



CAPACITY

260m²



LOG LENGTH 280mm

EFFICIENCY



80%t



EMISSIONS 0.9 g/kg

RUBY MODULAR

~ Sleek & Modern Design V 1200mm Bench Option

~ 3-Speed Fan

~ Cast Iron Lined

8mm Steel Baffle Plate

10 Year Firebox Warranty High Efficiency, Low Emissions

Thermostatic Control



CAPACITY 330m²



LOG LENGTH 410mm



EFFICIENCY 76%t



EMISSIONS



1.3 g/kg

Selection Series - Insert

PEARL

RUBY



CAPACITY 240m²



LOG LENGTH 280mm



EFFICIENCY 74%t



EMISSIONS 1.0 g/kg



CAPACITY 300m²



LOG LENGTH



410mm



EFFICIENCY 68%t



EMISSIONS 1.4 g/kg



Sleek & Modern Design



3-Speed Fan



Cast Iron Lined

~

8mm Steel Baffle Plate

~

10 Year Firebox Warranty

Huge Heating Capacity (Ruby)

~

Dual Pre-Heated Primary Air

~

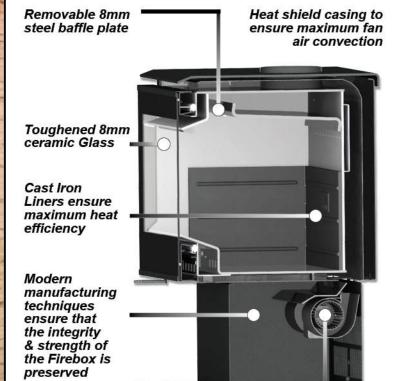
Dual-Action Handle Latch

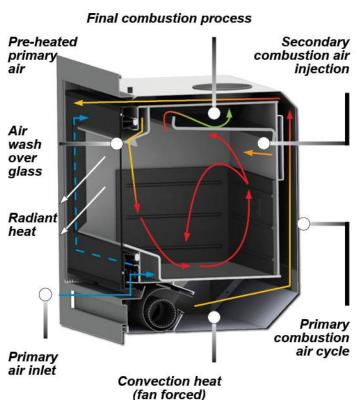
V

Thermostatic Fan Control



WHY CHOOSE A EUREKA WOODHEATER?





Powerful 3-Speed Fan for effective air circulation

Double-Sided Range



GEMINI

- ~ 2x 3-Speed Fans
- V Firebrick Lined
- 8mm Steel Baffle Plate ~
- 10 Year Firebox Warranty V
- V Through-Wall Install & Masonry Cavity Install Options



EFFICIENCY 64%t



EMISSIONS 2.4 g/kg



CAPACITY 280m²



LOG LENGTH 710mm



FLUE SIZE



150mm



OUTPUT 16kW±

DUET

- ~ 2x 3-Speed Fans
 - Firebrick Lined
- V 8mm Steel Baffle Plate
- V 10 Year Firebox Warranty
- ~ Through-Wall Install & Masonry Cavity Install Options



~

EFFICIENCY

67%t



EMISSIONS 1.4 g/kg



CAPACITY 400m²



LOG LENGTH 670mm

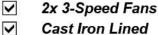


FLUE SIZE 175mm



OUTPUT 24kW‡

JEWEL FREESTANDING



- Cast Iron Lined
- ~ 8mm Steel Baffle Plate
- ~ 10 Year Firebox Warranty
- ~ **Dual-Action Handle Latch**
- V Thermostatic Fan Control
- Through-Wall Options ~ Available



CAPACITY 420m²



LOG LENGTH 410mm



FLUE SIZE



175mm



EFFICIENCY



EMISSIONS 1.2 g/kg



OUTPUT 14.9kW#

62%t

Double-Sided Range



JEWEL INSERT

- ~ 2x 3-Speed Fans
- V Cast Iron Lined
- 8mm Steel Baffle Plate ~
- 10 Year Firebox Warranty ~
- V **Dual-Action Handle Latch**
- ~ Thermostatic Fan Control
- Masonry Installation



EFFICIENCY

EMISSIONS 1.2 g/kg



CAPACITY 400m²



LOG LENGTH 410mm



FLUE SIZE



175mm



OUTPUT 14.9kW±

DESIGN SPACE

- Create a centrepiece for your home by installing a Jewel Insert into a masonry structure
- Through-Wall units may have additional flue installation requirements
- Contact your Eureka dealer for Through-Wall / Masonry Cavity specifications & guides







JEWEL MODULAR

V 2x 3-Speed Fans

Cast Iron Lined

8mm Steel Baffle Plate

~ 10 Year Firebox Warranty ~ **Dual-Action Handle Latch**

~ Thermostatic Fan Control

1200mm Bench Option

Through-Wall Options Available

V V

~

~

EFFICIENCY

62%t



EMISSIONS 1.4 g/kg



CAPACITY 420m²



LOG LENGTH 410mm



FLUE SIZE 175mm

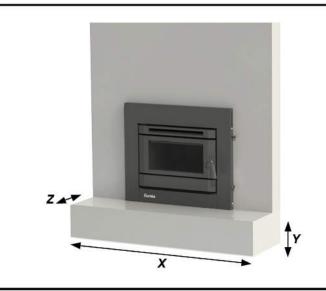


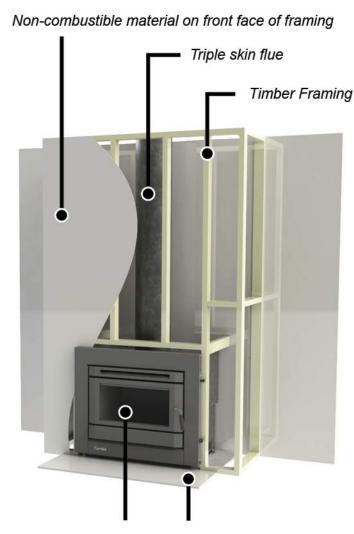
OUTPUT 14.9kW±

Zero Clearance & Elevated Installation

ZERO CLEARANCE INSTALLATION







Eureka Insert woodheater of your choice

Non-combustible hearth Must extend underneath Zero Clearance Cabinet

ELEVATED INSTALLATION

A minimum hearth depth of 300mm can be achieved by raising the woodheater. Use the following table for reference (raised step to be non-combustible):

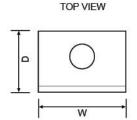
| | REF | OF | AL | STOC | KADE | GAR | RNET | PEARL | | RUBY | |
|---|-----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| HEARTH WIDTH | x | 890mm (min.) | | 950mm (min.) | | 1280mm (min.) | | 945mm (min.) | | 1000mm (min.) | |
| HEARTH RAISED | Y | 0mm | 155mm (min.) | 0mm | 132mm (min.) | 0mm | 172mm (min.) | 0mm | 175mm (min.) | 0mm | 140mm (min.) |
| HEARTH DEPTH FROM FRONT OF FASCIA | z | 530mm (min.) | 300mm (min.) | 510mm (min.) | 300mm (min.) | 585mm (min.) | 300mm (min.) | 530mm (min.) | 300mm (min.) | 530mm (min.) | 300mm (min.) |

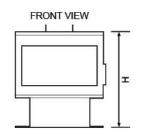
Specifications

| | Dimensions & Flue Overall Dimensions Woodheater Type Width/Height/Depth Back of Woodheater Combustibles Width/Depth/Thickness | | | | | | | | | | | | | |
|------|--|-----------------------|-----|--|-------------------------|---|------------------------------|------|--------|------|---|-----|------------------------|--|
| A SE | | [| | | Woodheater Clearance to | | | | | | | | | |
| _ | Freestanding Models | Solid / Perforated | w | н | D | mm | Rear | Side | Corner | w | D | Т | mm in front of unit | |
| | Opal | Perforated | 650 | 800 | 508 | 180 | 125* | 325 | 150 | 890 | 960 | 12 | 400 | |
| | Miner | Perforated | 710 | 937 | 570 | 180 | 150* | 400 | 175 | 950 | 1050 | 18 | 400 | |
| 3 | Garnet | Perforated | 782 | 1008 | 570 | 180 | 150* | 450 | 200 | 1020 | 1100 | 20 | 450 | |
| | Emerald | Perforated | 655 | 745 | 610 | 170 | 150 | 450 | 125 | 900 | 1070 | 4.5 | 300 | |
| - | Onyx | Perforated | 775 | 795 | 595 | 165 | 100 | 330 | 50 | 1170 | 1020 | 4 | 300 | |
| - | Solitaire | Perforated | 850 | 825 | 620 | 180 | 100 | 350 | 50 | 975 | 1070 | 7.5 | 400 | |
| | Nugget | Perforated | 610 | 660 | 650 | 175 | 50 | 550 | 170 | 770 | 910 | 9 | 300 | |
| 10 | Cooker | Perforated | 650 | 865 | 560 | 110 | 175 | 350 | 200 | 890 | 1095 | 12 | 350 | |
| 7 | Woodstock | Perforated | 660 | 870 | 508 | 180 | 175 | 400 | 225 | 890 | 985 | 6 | 350 | |
| - | Pearl | Sol. / Perf. | 690 | 765 | 548 | 205 | 155/50* | 325 | 50/75 | 945 | 1000/895 | 9 | 300 | |
| | Ruby | Sol. / Perf. | 748 | 828 | 548 | 205 | 50* | 325 | 50 | 1000 | 895 | 9 | 300 | |
| 1 | Gemini | Perforated | 680 | 700 | 815 | N/A | N/A | 275 | N/A | 900 | 1750 | 6 | 500 | |
| - | Duet | Perforated | 810 | 792 | 810 | N/A | N/A | 350 | N/A | 1000 | 1800 | 12 | 500 | |
| 2 | Jewel | Sol. / Perf. | 695 | 765 | 745 | N/A | N/A | 330 | N/A | 940 | 1590 | 6 | 460 | |
| 1 | Dimensions & Clearances | Flue Type | | Overall Dimensions Width/Height/Depth | | Back of Woodheater to Flue Centre | Clearance to Combustibles | | | | Minimum Hearth Size Width/Depth/Thicknes | | | |
| - | Modular Models | Solid / Perforated | W | н | D | mm | Rear | Side | Corner | w | D | T | mm in front of unit | |
| 7 | Pearl | Sol. / Perf. | 690 | 635 | 548 | 205 | 155/50* | 325 | 50/75 | 945 | 1005/900 | 140 | 330 | |
| 200 | Ruby | Sol. / Perf. | 748 | 676 | 548 | 205 | 50* | 325 | 50 | 1000 | 895 | 140 | 330 | |
| 2 | Jewel | Sol. / Perf. | 695 | 653 | 745 | N/A | N/A | 475 | N/A | 940 | 1890 | 32 | 570 | |
| - | Pearl Bench | Sol. / Perf. | 690 | 635 | 548 | 205 | 155/50* | 325 | 50/75 | 945 | 1005/900 | 140 | 300# | |
| 12 | Ruby Bench | Sol. / Perf. | 748 | 676 | 548 | 205 | 50* | 325 | 50 | 1000 | 895 | 140 | 300# | |
| 3 | Jewel Bench | Sol. / Perf. | 695 | 653 | 745 | N/A | N/A | 475 | N/A | 940 | 1375 | 6 | 300# | |
| 50 | Jewel Bench | Sol. / Perf. | 695 | 653 | 745 | N/A | N/A | 475 | N/A | 940 | 1375 | 6 | 300# | |

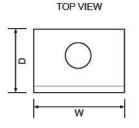
Specifications

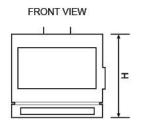
FREESTANDING



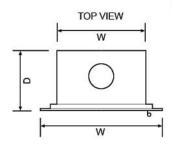


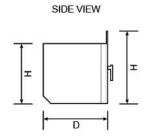
MODULAR





INSERT





| Overall Dimensions Rear Casing | | | | | ng | 155 | | | Back of Fascia | | | | |
|--------------------------------|------------------------------------|---|---|---|--|---|--|---|--|---|---|---|---|
| Widt | h/Height/l | Depth | Dimensions | | | From Base of Appliance | | | Masonry Installation | | | ZCC Install | to Flue Centre |
| w | Н | Fascia Depth | w | н | D | Side | To Mantle Shelf | To Breast Plate | w | D | т | mm in front of unit | mm |
| 882 | 750 | 42 | 570 | 595 | 365 | 50 | 1100 | 1040 | 890 | 530* | 12 | 570¢* | 232 |
| 922 | 758 | 42 | 631 | 635 | 430 | 50 | 1390 | 1340 | 950 | 510* | 12 | 550•* | 296 |
| 994 | 828 | 42 | 700 | 706 | 430 | 40 | 1710 | 1560 | 1280 | 585* | 25 | 625** | 295 |
| 1028 | 730 | 60 | 665 | 630 | 475 | 150 | 1225 | 975 | 1000 | 600* | 18 | 660* | 300 |
| 855 | 640 | 16 | 751 | 595 | 484 | 55 | 1500₽ | 1410 | 945 | 550* | 18 | 550•* | 326 |
| 850 | 674 | 3 | N/A | N/A | N/A | 55 | 1500₽ | 1410 | 945 | N/A | 18 | 550** | N/A |
| 935 | 705 | 16 | 808 | 651 | 484 | 35 | 1500₽ | 1410 | 1000 | 520* | 18 | 520** | 326 |
| 930 | 736 | 3 | N/A | N/A | N/A | 35 | 1500Ф | 1410 | 1000 | N/A | 18 | 520•* | N/A |
| 875 | 692 | 16 | 751 | 644 | 708 | 205 | 1127 | 1127 | 940 | 1890* | 32 | 570•* | 354 |
| | W 882 922 994 1028 855 850 935 930 | Width/Height/ W H 882 750 922 758 994 828 1028 730 855 640 850 674 935 705 930 736 | W H Fascia Depth 882 750 42 922 758 42 994 828 42 1028 730 60 855 640 16 850 674 3 935 705 16 930 736 3 | W H Fascia Depth W 882 750 42 570 922 758 42 631 994 828 42 700 1028 730 60 665 855 640 16 751 850 674 3 N/A 935 705 16 808 930 736 3 N/A | Width/Height/Depth Dimension W H Fascia Depth W H 882 750 42 570 595 922 758 42 631 635 994 828 42 700 706 1028 730 60 665 630 855 640 16 751 595 850 674 3 N/A N/A 935 705 16 808 651 930 736 3 N/A N/A | W H Fascia Depth W H D 882 750 42 570 595 365 922 758 42 631 635 430 994 828 42 700 706 430 1028 730 60 665 630 475 855 640 16 751 595 484 850 674 3 N/A N/A N/A 935 705 16 808 651 484 930 736 3 N/A N/A N/A | Overall Dimensions Width/Height/Depth Rear Casing Dimensions Control W H Fascia Depth W H D Side 882 750 42 570 595 365 50 922 758 42 631 635 430 50 994 828 42 700 706 430 40 1028 730 60 665 630 475 150 855 640 16 751 595 484 55 850 674 3 N/A N/A N/A 55 935 705 16 808 651 484 35 930 736 3 N/A N/A N/A N/A N/A | Overall Dimensions Width/Height/Depth Rear Casing Dimensions Combustible From Base Appliance W H D Side To Mantle Shelf 882 750 42 570 595 365 50 1100 922 758 42 631 635 430 50 1390 994 828 42 700 706 430 40 1710 1028 730 60 665 630 475 150 1225 855 640 16 751 595 484 55 1500* 850 674 3 N/A N/A N/A N/A 35 1500* 935 705 16 808 651 484 35 1500* 930 736 3 N/A N/A N/A N/A 35 1500* | Width/Height/Depth Dimensions From Base of Appliance W H Fascia Depth W H D Side To Mantle Shelf To Breast Plate 882 750 42 570 595 365 50 1100 1040 922 758 42 631 635 430 50 1390 1340 994 828 42 700 706 430 40 1710 1560 1028 730 60 665 630 475 150 1225 975 855 640 16 751 595 484 55 1500* 1410 850 674 3 N/A N/A N/A 55 1500* 1410 935 705 16 808 651 484 35 1500* 1410 930 736 3 N/A N/A N/A N/A 35 1500* 1410 < | Overall Dimensions Width/Height/Depth Rear Casing Dimensions Combustibles From Base of Appliance W H Fascia Depth W H D Side Side Shelf To Mantle Shelf W 882 750 42 570 595 365 50 1100 1040 890 922 758 42 631 635 430 50 1390 1340 950 994 828 42 700 706 430 40 1710 1560 1280 1028 730 60 665 630 475 150 1225 975 1000 855 640 16 751 595 484 55 1500* 1410 945 850 674 3 N/A N/A N/A 55 1500* 1410 945 935 705 16 808 651 484 35 1500* 1410 1000 | Overall Dimensions Width/Height/Depth Rear Casing Dimensions Combustibles From Base of Appliance Masonry Installation W H Fascia Depth W H D Side To Mantle Shelf W D 882 750 42 570 595 365 50 1100 1040 890 530* 922 758 42 631 635 430 50 1390 1340 950 510* 994 828 42 700 706 430 40 1710 1560 1280 585* 1028 730 60 665 630 475 150 1225 975 1000 600* 855 640 16 751 595 484 55 1500* 1410 945 N/A 850 674 3 N/A N/A N/A 55 1500* 1410 945 N/A 930 736 3 N/A | Overall Dimensions Width/Height/Depth Rear Casing Dimensions Combustibles From Base of Appliance Masonry Installation W H Fascia Depth W H D Side To Mantle Shelf To Breast Plate W D T 882 750 42 570 595 365 50 1100 1040 890 530* 12 922 758 42 631 635 430 50 1390 1340 950 510* 12 994 828 42 700 706 430 40 1710 1560 1280 585* 25 1028 730 60 665 630 475 150 1225 975 1000 600* 18 855 640 16 751 595 484 55 1500* 1410 945 550* 18 850 674 3 N/A N/A N/A <t< td=""><td>Overall Dimensions Width/Height/Depth Rear Casing Dimensions Combustibles From Base of Appliance Masonry Installation ZCC Install W H Fascia Depth W H D Side Side Side Shelf To Mantle Shelf W Plate W D T mmin in front of unit 882 750 42 570 595 365 50 1100 1040 890 530* 12 570** 922 758 42 631 635 430 50 1390 1340 950 510* 12 550** 994 828 42 700 706 430 40 1710 1560 1280 585* 25 625** 1028 730 60 665 630 475 150 1225 975 1000 600* 18 660* 855 640 16 751 595 484 55 1500* 1410 945 550*</td></t<> | Overall Dimensions Width/Height/Depth Rear Casing Dimensions Combustibles From Base of Appliance Masonry Installation ZCC Install W H Fascia Depth W H D Side Side Side Shelf To Mantle Shelf W Plate W D T mmin in front of unit 882 750 42 570 595 365 50 1100 1040 890 530* 12 570** 922 758 42 631 635 430 50 1390 1340 950 510* 12 550** 994 828 42 700 706 430 40 1710 1560 1280 585* 25 625** 1028 730 60 665 630 475 150 1225 975 1000 600* 18 660* 855 640 16 751 595 484 55 1500* 1410 945 550* |

Mantle deflector required, refer to the relevant installation instructions.

Note: The dimensions and clearances are for reference only. Refer to the Owner's Manual for operation and exact specifications prior to installation. Colours of woodheaters shown are as close as four colour process printing methods allow. Zero clearance options are available for all Insert models, consult your local dealer for further information. Installation should be carried out by a qualified installer. Flue kits to be installed strictly in accordance with AS/NZS 2918. All fireplace Inserts must be installed in a brick masonry chimney or Eureka Zero Clearance Cabinet and be fully flued. Eureka woodheaters conform to AS/NZS 2918, AS/NZS 4012/4013, however Eureka accepts no liability whatsoever for interpretation. All heating capacities quoted are based on units tested with quality hardwood. Performance reduction may result due to large glassed areas, vaulted ceilings, drafts or insufficient insulation. Eureka Woodheating reserves the right to change specifications without notice. All dimensions and clearances are in milimetres (mm). † Peak efficiency % quoted. ‡ kW output is peak power. * Minimum hearth depth in front of unit can be reduced by raising appliance above combustible materials (consult your local dealer or page 14 of this brochure). † The hearth must be installed beneath and in front of Zero Clearance Cabinet (ZCC), refer to owners manual for exact specifications.



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