

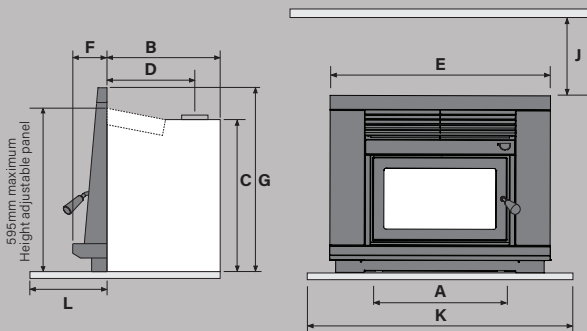


Ultra Insert VE

Designed for installation into an existing masonry chimney making it perfect for replacing an inefficient open fireplace or older insert wood burner. Firebox construction of solid 6mm NZ made steel and firebrick lined for maximum radiant heat.

The whisper-quiet convection fan enhances air flow around the inner cabinet of the firebox increasing the transfer of heat into the room to maximise efficiency. Fascia finished in black gloss enamel.

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|--------------|---|
| | Ultra low emission model (ULEB) |
| Heat output | 15kW peak heat output |
| Heating area | Heat up to 150m ² / 3 bedroom home |
| Finish | Black vitreous enamel |
| Wetback | N/A |
| MfE# | 194338 (NES) / 194337 (ECan CM1) |
| Emission | 0.42gms (NES) / 31.0mg/MJ (ECan CM1) |
| Efficiency | 66% (NES) |
| SKU | 280-0560 |



| FIREBOX WIDTH | FIREBOX DEPTH | FIREBOX HEIGHT | FLUE CENTRE | FASCIA WIDTH | FASCIA DEPTH | FASCIA HEIGHT | WETBACK INLET | WETBACK OUTLET | MANTEL CLEARANCE | MINIMUM HEARTH WIDTH | MINIMUM HEARTH PROJECTION |
|---------------|---------------|----------------|-------------|--------------|--------------|---------------|---------------|----------------|------------------|----------------------|---------------------------|
| A | B | C | D | E | F | G | H | I | J | K | L |
| 580 | 530 | 550 | 405 | 810 | 120 | 654 | - | - | 500 | 825 | 300 |

All measurements detailed above are in (mm) and do not include the 13mm insulating blanket. Specifications were correct at the time of printing but may alter and those detailed should be used only as a guide. If in doubt, please consult your local Metro Fires stockist.

