

Nectre N15 Rural - Technical Specifications

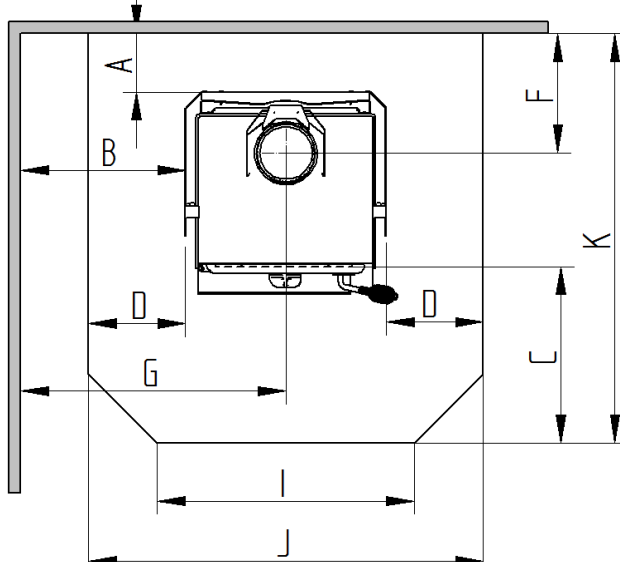
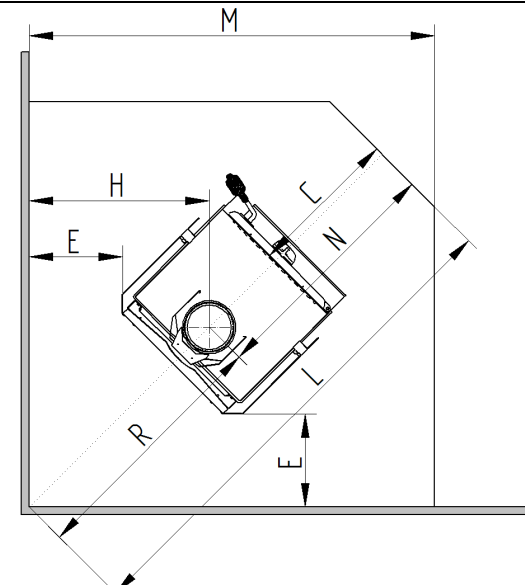
(These instructions must be used in conjunction with the “General Installation Instructions” for Masport Fires)

In New Zealand – Nectre N15 burner model is classed as a “Rural Appliance” and can only be installed on a property with land area of two hectares or greater.

Nectre N15 Rural burner model have been tested and complies to NZ National Environmental Safety Test Standard - AS/NZS 2918:2001

| | |
|------------------------------------|---|
| Overall Dimensions | 515mm Wide x 520 mm Deep x 720mm High |
| Weight | 85 kg |
| Flue Shield | 900mm Long SS Masport Double Flue Shield |
| Flue System | Std 4.2M Long, 150mm Masport Flue System GDFLU013M |
| Floor Protector Requirement | Insulated Floor Protector made of minimum 12 mm thick non-combustible material. Note: Steel Hearth is not suitable for this burner. |

Clearances to Combustibles

| Parallel Installation | Corner Installation | | |
|--|---|---|----------------|
|  |  | | |
| A- Rear Panel to Rear Wall | 150 mm | C- Glass to Floor Protector Front | 450 mm |
| B-Cooktop Edge to Side Wall | 422 mm | E- Cooktop Corner to Wall | 280 mm |
| C- Glass to Floor Protector Front | 450 mm | H- Flue Centre to Wall | 543 mm |
| D- Floor Protector Side | 228 mm | L- Floor Protector Diagonal | 1507 mm |
| F- Flue Centre to Rear Wall | 305 mm | M- Floor Protector Side | 1225 mm |
| G- Flue Centre to Side Wall | 680 mm | N- Flue Centre to Floor Protector Front | 739 mm |
| I- Floor Protector Front Edge | 650 mm | R- Flue Centre to Wall Corner | 768 mm |
| J- Floor Protector Width | 1010 mm | WW- Overall Width of Fire | 515 mm |
| K- Floor Protector Depth | 1044 mm | DD- Overall Depth of Fire | 520 mm |
| | | HH- Overall Height of Fire | 720 mm |

Seismic Restrain - In New Zealand, it is required that the wood burner and floor protector are secured together to prevent shifting in the event of an earthquake. This is best done by fastening the wood burner right through the protector to the floor, using 8mm DynaBolts or 8mm coach screws or equivalent toggle fasteners for wooden floors of appropriate lengths. Seismic holes are at the rear of the burner.