

Get comfortable with the elena wood pellet fire



visible
flame



user
friendly



leading
design



healthy
home



clean air
approved



economical

The Elena RV100 wood pellet fire combines the latest in technology with classy Italian styling.

A heating appliance that is not only attractive to look at, but provides comforting heat delivered quickly, distributed effectively, with modern conveniences such as a remote control, timer and thermostat.

- 81% Efficient
- 8.6kW max. heat output
- Runs on renewable, sustainable, wood pellet fuel
- Italian design & style
- Push button technology for easy operation
- Proven performance in Europe, now available in New Zealand.

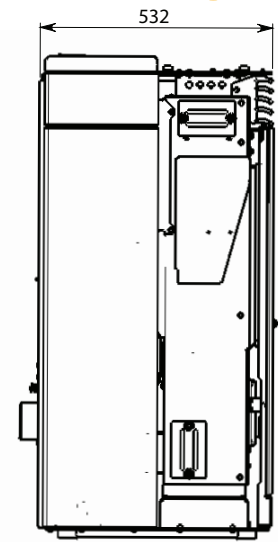
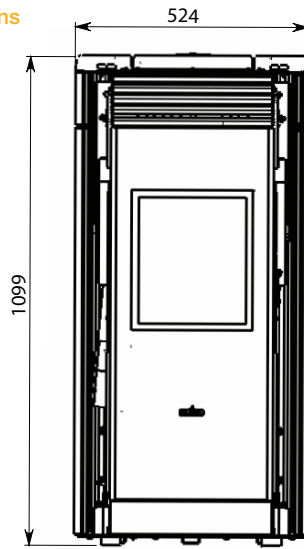


White

Grey Anthracite

Hazelnut

Dimensions

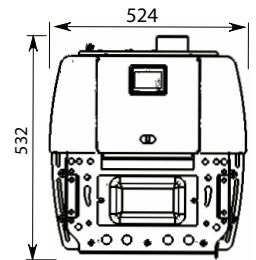


Features & Benefits

- Free-standing design
fits easily into many spaces
- Remote, Timer & Thermostat controls
manage heat using a remote control and thermostat or set your fire to turn off/on according to time
- Burns renewable, NZ made, low emission pellet fuel
virtually smoke free combustion for healthy, clean air
- Automatic ignition
easy to use for cleaner, faster, 'no fuss' warmth
- Highly efficient
produces virtually no smoke and leaves very small amounts of ash
- Clean Air approved, National Environmental Standards

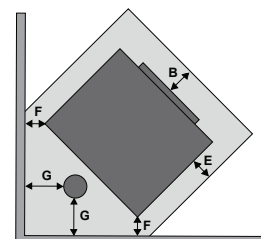
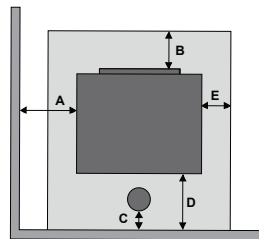
Performance

Efficiency	81%
Maximum heat output	8.6kW
Hopper capacity	25kg
Living Area	*Average to large * Subject to insulation levels

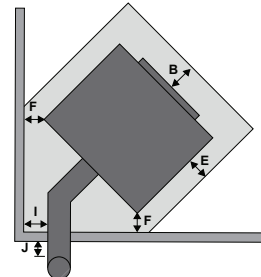
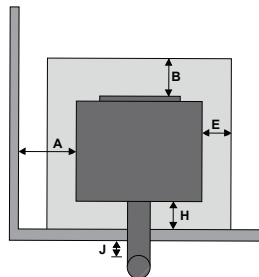


Clearance to combustibles

Internal Flue



External Flue



Freestanding clearances

Location	Dimension (mm)
A	150
B	150
C*	50
D	n/a
E	75
F	120
G*	50
H	120
I*	50
J*	25

* from shielded flue
* 75mm to unlined flue

- Made in NZ from natural untreated radiata pine wood waste
- Economical
- Low moisture - high in energy
- Clean and easy to store
- Great for the planet

Note: The above clearance to combustibles for the flue are only applicable within the fire envelope. Clearance outside this eg at a ceiling/wall thimble reverts to 25mm as per ARS flue test 05/1185. Correct as at September 2015.