

Freestanding Wood Heaters

Radiant Range



A Radiant Wood Heater works by releasing infrared heat directly from its outer surface onto surrounding objects. This results in rapid heat transfer to surrounding areas and more heat being retained in the lower portion of the room. Radiant Wood Heaters are recommended for homes with several distinct rooms, and draughty homes with less insulation, as they efficiently heat the immediate living space.

INSIST ON A JARRAHDALÉ

- Australian made and owned since 1981
- Heavy duty, all solid-steel construction
- Advanced-burn Firebox for excellent heat output with lower emissions
- Built to comply with Australian Standards
- 10-year, manufacturer direct warranty

*Australia's Natural Choice
in Home Heating*



PIONEER



Dimensions (mm): **PEDESTAL** 630 W x 785 H x 530 D
ON LEGS 630 W x 760 H x 530 D

Heating Area: Up to 232sq/m*

Firebox Capacity: Logs up to 580mm

Weight: 104kg

Option: Side heat shields for installation closer to combustible surfaces

Whether perched upon a pedestal or on legs, the firebox of the Pioneer sits at the perfect height to offer mesmerising views of the flames.

SWAGMAN



Dimensions (mm): **PEDESTAL** 540 W x 710 H x 455 D
ON LEGS 540 W x 685 H x 455 D

Heating Area: Up to 148sq/m*

Firebox Capacity: Logs up to 450mm

Weight: 75kg

Option: Side heat shields for installation closer to combustible surfaces

Specifically designed with modern, smaller homes in mind the Swagman is perfect for saving space while still efficiently heating up to 148sq/m (approx. an average three-bed home).

SURFACE FINISHES

Jarrahdale Radiant Heaters are available in a range of four attractive surface finishes. Every heater is heat-painted onsite at our manufacturing facility using Stove Bright® high temperature paint. This ensures our heaters maintain brilliant colour, even in excessive heat.

Metallic Black Goldfire Brown

Metallic Blue Pewter

OPTIONAL EXTRAS & ACCESSORIES

- Chrome-plated door
- Left-hand door opening
- Side heat shields
- Heritage-style steel legs
- Child safety fence
- Wood storage unit
- Flue guard
- Flue mesh
- Floor hearth
- Tool kit
- Drop box

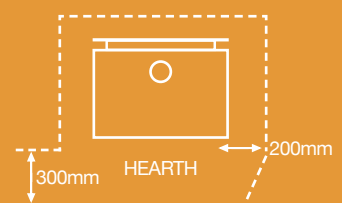
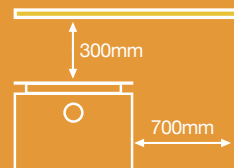
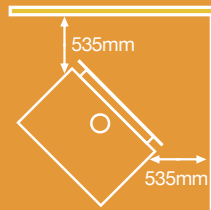
STANDARD INSTALLATION REQUIREMENTS: COMBUSTIBLE WALLS & FLOORING

The diagrams below illustrate the minimum clearances required for installation of Jarrahdale Radiant Wood Heaters next to combustible walls. When wall materials are combustible, such as timber, a half-round Safety Flue Guard with a minimum height of 1000mm is required.

A wood heater may be installed closer than shown if wall materials are not considered combustible, such as brick or plaster, or if the wall is protected by an additional shield. Please consult with your Jarrahdale Heating sales representative for further advice.

If the wood heater is to be installed onto combustible flooring such as carpet, vinyl or cork, a hearth is required with a clearance of 300mm at the front and 200mm either side of the wood heater door.

MODEL	PIONEER	SWAGMAN
CENTRE	200mm	180mm
DIAMETER	150mm	150mm



SHOWROOM: 17 Malcolm Rd, Maddington WA
08 9493 6512 | www.jarrahdaleheating.com.au

*The heating area published is an approximate, designed to serve as a guide only and is based on 2.4-metre-high ceilings.

AVAILABLE FACTORY-DIRECT & AUSTRALIA-WIDE THROUGH A CERTIFIED DISTRIBUTOR

Certified Dealer: