

Nestor Martin Stanford 33 ECO Wood Burning Stove

<https://www.calonyradref.co.uk/nestor-martin-stanford-33-eco-wood-stove>

The Stanford range of wood stoves represents a giant leap forward in combustion technology. With the minimum of supervision, they burn more efficiently making them as environmentally friendly as possible. This is the result of working to achieve the most attractive and natural flame patterns possible, from the most natural of fuels available.



All of this is possible due to the latest combustion technology-packed neatly inside each and every Stanford stove, achieved without spoiling its overall sleek, modern look. The Stanford 33 Ecodesign is suitable to burn seasoned wood. With a heat output of 8kW, the Stanford 33 will heat an average room even on the coldest days.

Design Features

- Plexus Air Control
- Double Glazed glass
- ZR Combustion Technology
- Designed for Overnight burning
- Rear heat shield
- Convection system

- Top or rear flue
- Air Wash

Pictured with Nickel Handle, the Stanford 33 comes as standard with a black handle with the option to have a nickel handle with matching hinge pins.

View full info, images & specifications at:

<https://www.calonyradref.co.uk/nestor-martin-stanford-33-eco-wood-stove>