FOREST GROUP

Can Power

Natural Conifer Strength for Your Home

Can Power Wood Pellets harness the robust energy of natural conifer sawdust, providing a heating solution with an exceptionally high calorific value. Designed for those who demand the best in heat output and eco-friendliness, Can Power offers a premium pellet experience with minimal environmental impact.



Key Features

- High Calorific Value: Leverage the natural high energy content of conifer wood, ensuring your home stays warm and cozy with less fuel consumption.
- Low Ash Residue: Enjoy the convenience of a cleaner burn. Can Power pellets produce a low ash residue, making stove and boiler maintenance easier and extending the life of your heating system.
- Sustainably Produced: Sourced from natural conifer sawdust, these pellets are a testament to sustainable heating, utilizing by-products of the wood industry to create a high-efficiency fuel.

The Power of Nature in Every Pellet

Can Power Wood Pellets embody the strength and resilience of the conifer forests they originate from, offering a natural, powerful heating solution for your home. Their high calorific value and low ash production ensure a heating experience that's not only efficient but also environmentally responsible.

Ideal for Eco-Conscious Homes

Perfect for households looking to reduce their carbon footprint without compromising on warmth, Can Power pellets are suitable for a wide range of pellet stoves and boilers. They represent an eco-friendly heating choice that supports both your comfort and the planet's well-being.

LDG FOREST GROUP

Can Power

EN plus A1 ISO 17225-2 DK 304

EN plus A1 ISO 17225-2 IT 386

You can count on it: warm, clean, and reliable.



TECHNICAL FEATURES

Species	Pellet of natural wood
Length	3,15 < L ≤ 40 mm
Diameter	6 mm (± 1 mm)
Ashes	≤ 0,70%
Moisture content	≤ 10,0%
Calorific value	≥ 4,6 kWh/kg
Bulk density	Bulk dens. ≤ 750 Kg/m^3
Mechanical durability	≥ 98% weight
Packaging	15 kg bags and Big Bag

0 702811 624825

The highest quality wood for superior heating power

The parameters indicated in the technical data sheet and shown on the back of the packaging correspond to the minimum guaranteed values of the **ENplus A1 certification**.

To receive an updated quality report, please fill out the form with a specific request at the following link: **https://ldgforest.com/contacts/** or via the **QR code**

Natural Living

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