FOREST GROUP

Extra Power

Unleashing the Ultimate Heat

Extra Power Wood Pellets are the culmination of meticulous wood selection and engineering, designed to deliver an exceptionally high calorific value. Ideal for those who seek the pinnacle of heating efficiency, Extra Power offers a premium pellet that transforms the best selection of wood into unparalleled warmth and comfort.



Key Features

- Exceptional Calorific Value: Harness the ultimate heat with Extra Power's superior calorific value, ensuring your space is heated more effectively and efficiently.
- Premium Wood Selection: Made from the finest selection of wood, these pellets promise a heating solution that's not just powerful, but also consistent in quality.
- Efficient and Clean: Embrace a clean-burning, efficient heating experience with pellets that minimize ash production and maximize warmth.

The Peak of Pellet Performance

Extra Power Wood Pellets stand at the apex of pellet technology, offering unrivaled heat output that satisfies the needs of the most demanding heating requirements. These pellets are for those who demand not just warmth, but a superior heating experience that pushes the boundaries of what wood pellets can provide.

For High-Performance Heating

Whether you're warming a cozy living space or a larger, more demanding environment, Extra Power pellets are engineered to provide the highest level of efficiency and warmth. Their exceptional calorific value means you get more heat with less fuel, making them an ideal choice for all who prioritize efficiency and performance.

LDG
FOREST GROUP

Extra Power

EN plus A1 ISO 17225-2
DK 304

EN plus A1 ISO 17225-2
IT 386

A full charge of heat, without waste.



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 745760 443321

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

www.ldgforest.com
info@ldgforest.com

via Commerciale, 10
06022 Fossato di Vico (PG), Italy
tel. **+39 0732 25 21 38**