

Air Stoves



The energy produced by the combustion of the biomass is transmitted into the air through a high efficiency exchanger and is driven by a convector fan towards the room to be heated.

Ecoforest products are designed to cover both aesthetic and energetic needs of each home with an easy, fast and economic installation.

Take care of the environment. By installing an air stove you will stop emitting CO₂ into the atmosphere, thus reducing the greenhouse effect and climate change.



LYON

- Ref. 20902
- Ref. 20900
- Ref. 20901



A+ EEI = 129



Performance: 93%


Autonomy: 19h - 7h

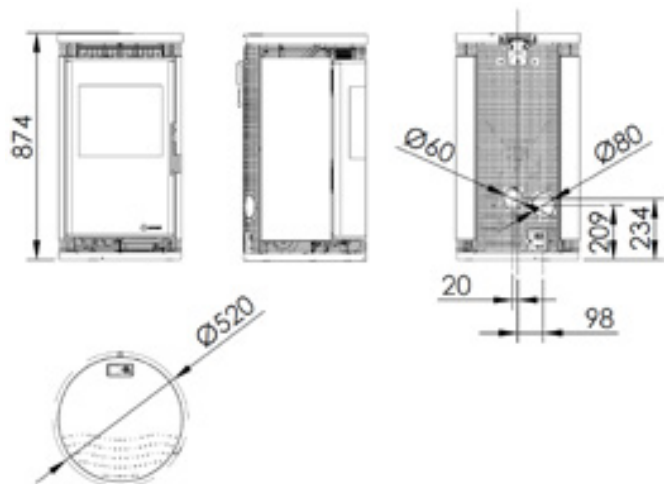


POWER	HOPPER	CONSUM. Min.	CONSUM. Max.	GAS OUT DIAMETER	WEIGHT
7,5 kW	12 kg	0,6 kg/h	1,6 kg/h	80 mm	78 kg

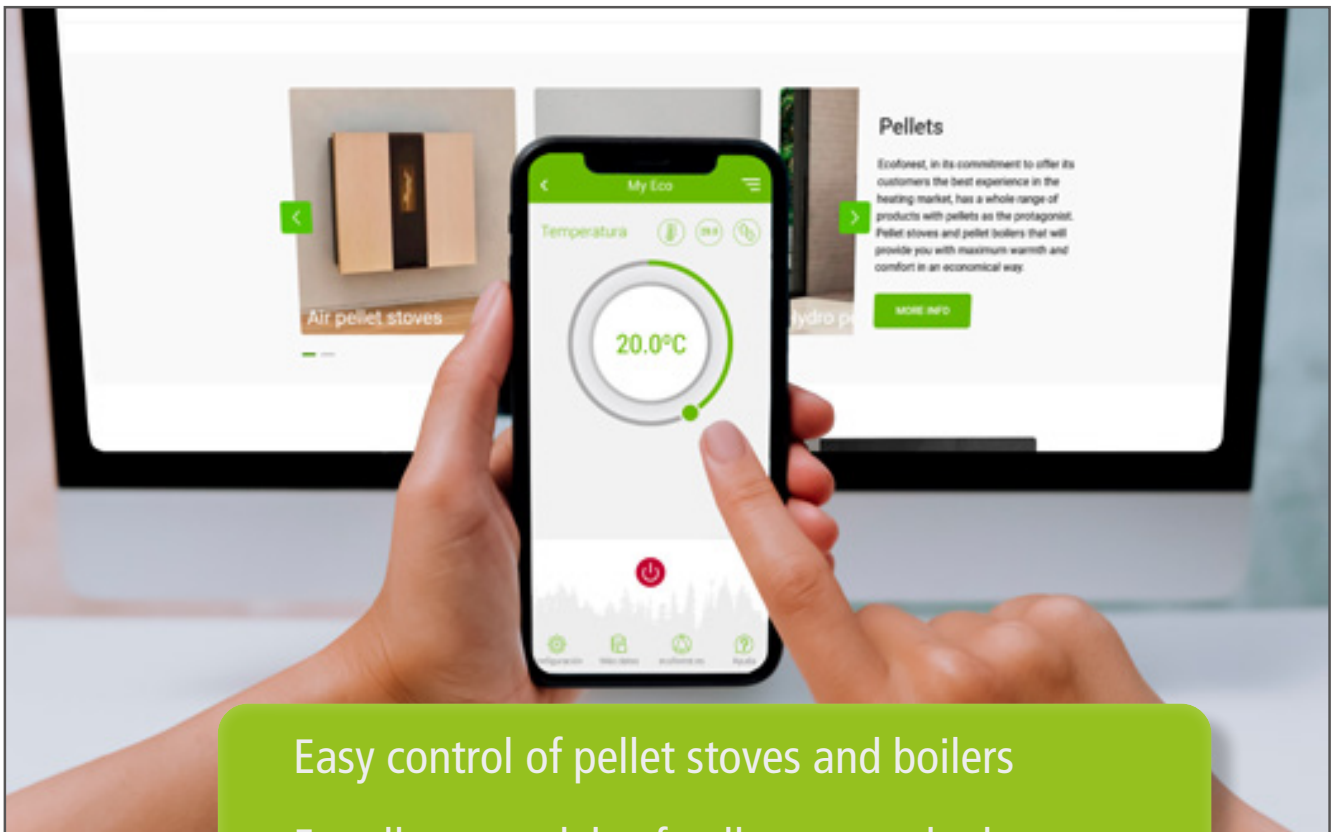
Including

Pellets / Air / Stove

- Airtight (Passive house).
- Automatic modulation of combustion air, supply of pellets and convection air.
- Exclusive Ecoforest electronics.
- Wifi and internet-based control.
- Control and programming by room temperature or power, with power modulation.
- Multi-fuel (pellets, almond shell, olive stone).
- Vacuum cleaning system.
- Multiple security systems.
- Cast iron burning pot.
- Daily cleaning-free aluminium finned heat exchanger.
- Vermiculite hearth.
- EcoSILENCE mode 
- Air intake diameter: 60 mm.



App Ecoforest



Easy control of pellet stoves and boilers

For all our models of pellet stoves, hydro-stoves
and pellet boilers

Easy access to system settings





Ecoforest equipments comply with the Ecodesign framework, according to the (UE) 2015/1185 regulation.

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