



Pellet fireplaces CentroPelet A10

Pellet firing stoves CentroPelet A10 are hot air wood pellet firing stoves that heat the room with hot air using a fan built in the stove. They are made of steel with modern design and high efficiency. With their modern design they don't need much space in the room. The delivery standardly includes a remote control that can be used for controlling the operation of the stove and select the daily program.

PRODUCT CHARACTERISTICS



MODERN DESIGN

With their modern lines these stoves fit perfectly into your home.



GLASS SELF CLEANING

Air flow for self cleaning glass.



SMART FUNCTIONS

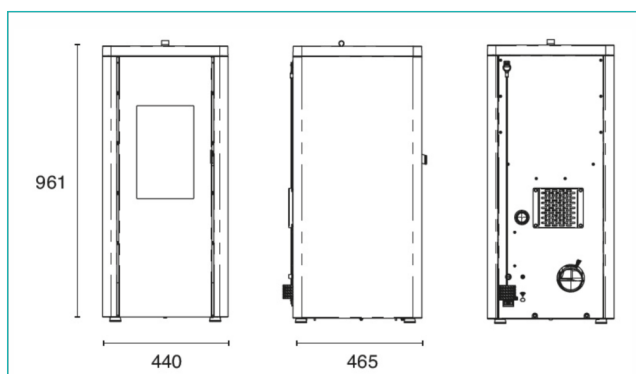
It supplies pellets independently using a screw conveyor and ignites them using an electric heater.



REMOTE CONTROL

Control the stove's functions from the comfort of your armchair with the intuitive remote control.

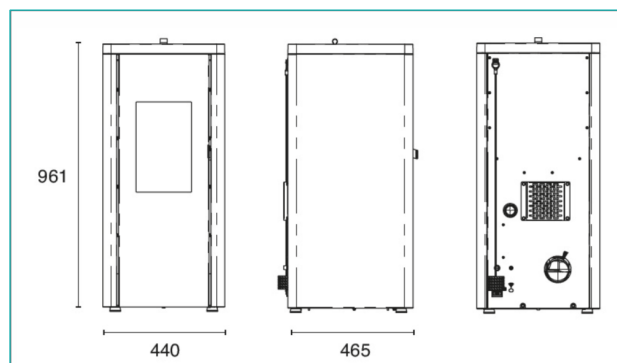
BASIC DIMENSIONS





- Room pellet stove for hot air heating by blowing hot air into the room.
- Air flow for self cleaning glass
- The room stove independently supplies pellets using a screw conveyor and ignites them using an electric heater.
- Automatic turning on/off of the stove is possible.
- The economic operation function enables automatic power reduction when the temperature in the room approaches the set point.
- The possibility of adjusting the switching times with the help of the remote control.
- Integrated pellet tank.
- Protection grid against falling objects
- Hermetic pellet stove
- Cross air flow
- Large capacity tank
- Super silent operation
- WiFi preparation
- User friendly screen – LCD
- Flamethrower

BASIC DIMENSIONS



CentroPelet A10

A10

Heat Input	kW	8.3 – 3.4
Pellet hourly consumption	kg/h	1.9 – 0.8
Efficiency	%	91.6 – 90.3
Smoke outlet tube	Ø mm	80
Air inlet tube	Ø mm	40
Tank capacity	kg	15
Autonomy	h	20-8,5
Nominal power input	W	330-54
Net weight	kg	55