

# CentroPelet A10

## HERMETIC PELLET STOVE



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.

**PROTECTION GRID**  
against falling  
objects



**LARGE TANK**  
**CAPACITY**  
**15 kg**



**PRESSOSTAT**  
control pressure  
in combustion  
chamber



**HERMETIC**  
**STOVE**



**DISPLAY LCD**  
user friendly



**MONOLITHIC**  
**STEEL**  
**COMBUSTION**  
**CHAMBER**



**SAFETY**  
**VALVE**



**SUPER**  
**SILENT**



 **Google Home**  
 **amazon alexa**



## PRODUCT CHARACTERISTICS

LCD

Display LCD



WiFi preparation



Remote control

- 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.
- Hermetic pellet stove
- Cross air flow
- Large capacity tank

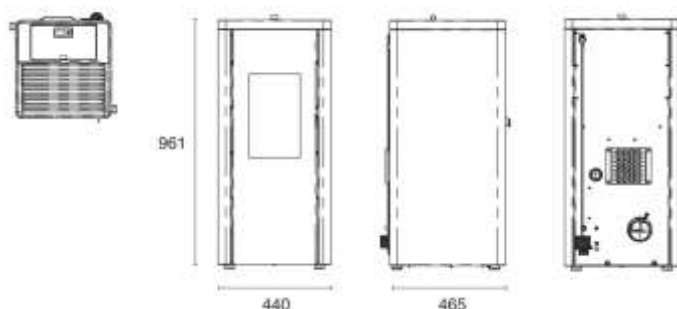


Protection grid



Flamethrower

## TECHNICAL CHARACTERISTICS



CentroPelet A10		
Heat input	(kW)	8,3
Nominal heat output	(kW)	3,4
Average consumption	kg - h	1,9 - 0,8
Reduced efficiency	%	91,6 - 90,3
Diameter air intake	Ø(mm)	40
Diameter smoke outlet tube	Ø(mm)	80
Tank capacity	kg	16
Power consumption	W	330 - 54
Stove weight	kg	55
Dimensions (W/D/H)	mm	465/440/965



WHITE ANTHRACITE