













**ENERGY CLASS** 



## BASIC INFORMATION ABOUT THE PRODUCT



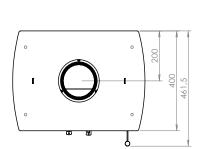
- Perfect for houses with a mechanical ventilation system (recuperation).
- The use of the proprietary ACCUCERAM material guarantees heat accumulation for several hours after the fireplace goes out.
- The ceramic glass door, which remains transparent at temperatures up to 800°C, offers a beautiful vision of the fire.
- Tight combustion chamber and a connector allowing air to be supplied from the outside.
- Two independent dampers for regulating primary and secondary air.
- Possibility to exhaust exhaust gases from the upper or rear part of the body.
- The oval shape with an optional DECOR frame combines a practical and decorative function.
- The furnace is made of high-quality P265GH boiler sheet, ensuring long service life and resistance to temperature fluctuations.

Nominal power [kW]	6,5
Heating load range [kW]	3-8,5
Thermal efficiency [%]	83
CO emissions (at 13% O2) [g/m3]	0,038
Pollen emission [g/m3]	1,080
Average fuel consumption [kg/h]	1,9
Glass dimensions [mm]	390x540
Flue diameter [mm]	150
Inlet diameter [mm]	100
Weight [kg]	120
Efficiency factor	111,4

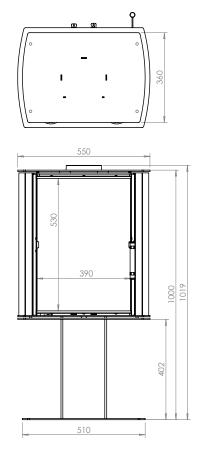


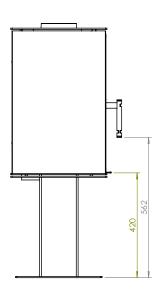






PRODUCER OF FIREPLACES





## CANESF