



> STRENGTHS:

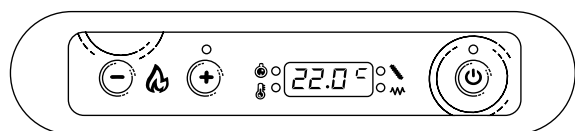
- Elegant and refined design with high energy efficiency, reaching up to 94.3%
- Thermal power up to 9.4 kW
- Long-lasting performance thanks to a 15 or 22 kg pellet hopper (depending on the model)
- Suitable for heating rooms up to 82 m²
- Durable cast iron burner for extended lifespan
- Maximum safety: safety thermostat (prevents backflow), anti-deflagration valve, pressure switch
- Wi-Fi ready with optional accessory
- Available in two colors: bordeaux and black

> INTEGRATED DIGITAL CONTROL PANEL

- Set your desired room temperature
- Automatic modulation of pellet consumption based on the selected or reached temperature
- Alerts in case of system faults or blockages
- Weekly programmable thermostat (chronothermostat)



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CONTROL PANEL

This compact control panel contains all the functions needed to manage the appliance, in particular:

- view information during operation
- view and modify operating parameters
- view the operating status and various settings
- switch on and off, including setting the appliance to chronothermostat mode

MODEL		7	9	11
ErP Class				
Fuel type		Wood pellet - EN ISO 17225-2_A1		
Heat output *	kW	5.9 - 2.2	7.9 - 3.0	9.4 - 3.0
Thermal efficiency *	%	87 - 90.4	90.2 - 94.3	88.6 - 94.3
CO emissions (13% O ₂) *	mg/m ³	246 - 188	33 - 96	46 - 96
Pellet consumption **	kg/h	1.41 - 0.5	1.81 - 0.67	2.2 - 0.67
Pellet storage capacity	kg	15	22	22
Maximum flue gas temperature	°C	182.6	145.8	171.2
Flue gas outlet	mm	Ø 80	Ø 80	Ø 80
Minimum chimney draft required	Pa	12	12	12
Combustion air inlet	mm	Ø 50	Ø 50	Ø 50
Electrical supply	V/Hz	230 / 50	230 / 50	230 / 50
Power consumption (ignition / normal operation)	W	370 / 52	370 / 87	370 / 89
Weight	kg	49	79	79
Dimensions (height / width / depth)	mm	890 / 430 / 503	953 / 460 / 540	953 / 460 / 540
Heatable volume ***	m ³	168 - 118	225 - 158	268 - 188
CODE	BORDEAUX	OSS023XA	OSS043XA	OSS063XA
	BLACK	OSS029XA	OSS049XA	OSS069XA
WI-FI ACCESSORY		083000X0		

(*) at Nominal and Minimum power

(**) Fuel consumption may vary depending on the type of pellet used

(***) Depending on the insulation status of the home and calculated on 35 W/m³