

ECO DESIGN)



## ENERGY CLASS



## BASIC INFORMATION ABOUT THE PRODUCT

FIREPLACE

• The depth of the inserts is only 35 cm, so they are recommended for shallow space-saving installation.

- Double height adjustment of the feet (infinite and stepwise up to +14 cm) and 360° adjustable cast-iron chimney.
- Grateless hearth for cleaning with an ash extractor. Inserts available with guillotine type door.
- Inserts made from high-grade P265GH boiler steel, which is distinguished by its resistance to continuous operation at elevated temperatures. Reinforced door profile. New guillotine mechanism with service access.
- Production is carried out using modern machinery: welding robots, press brakes, laser cutting machines.
- They comply with stringent emission standards and the ECODESIGN Directive, thanks to the use of a flue gas afterburning system and two deflectors (steel and ceramic).
- DEKOR glass as standard.
- The innovative ventilated handle protects against burns.
- Built-in four-stage throttle

Nominal power [kW]	8,9
Heating load range [kW]	3-8
Thermal efficiency [%]	76
CO emission (by13% $O_2$ ) [g/m <sup>3</sup> ]	0,038
Dust emission [g/m³]	0,480
Average fuel consumption [kg/h]	1,8
Recommended active area of outlet grids [cm <sup>2</sup> ]	420-480
Recommended active area of inlet grids [cm <sup>2</sup> ]	240-390
Dimensions of the glass [mm]	543x390
Flue diameter [mm]	157
Inlet diameter [mm]	123
Weight [kg]	142
Efficiency factor	101,2







## TECHNICAL DRAWING AND DIMENSIONS











