

NATURAL HEATING





PRODUCT INFORMATION





DESIGN

The biggest insert n ALBERO line with wide panoramic vision of fire available only with quillotine reinforced door.

QUALITY

Fireplace inserts are made of high-quality P265GH boiler steel, which is resistant to continuous operation at higher temperature. As well reinforced door profile is used.

REPEATABILITY

Production process use modern machinery park: welding robots, press brakes, laser cutters.

ECOLOGY

Comply with strict emission standards and the ECODESIGN, thanks to the use of an after-burning system and high efficiency.

SECURITY

An innovative ventilated handle protects against scalding. Suitable for homes with recuperation.

EASY-TO-USE

The built-in double intake with the throttles enables smooth integrated regulation of the amount of air supplied.

CLEANLINESS

The air curtain provides the effect of "clean glass". Combustion chamber without grate can be easily cleaned with ash vacuum celaner.

Nominal power [kW]	25
Heating load range [kW]	12,5-32,5
Thermal efficiency [%]	80
CO emission (by13% $\mathrm{O_2}$) [g/m³]	1,215
Dust emission [g/m³]	0,028
Average fuel consumption [kg/h]	8
Recommended active area of outlet grids [cm²]	1750-2000
Recommended active area of inlet grids [cm²]	1000-1630
Dimensions of the glass [mm]	1200x430
External dimensions [mm]	1503x1760x690
Max. log lenght [mm]	800
Diameter of the flue [mm]	250
Inlet diameter [mm]	150
Weight [kg]	431
Efficiency coefficient	107
Energy class	A ⁺

OTHER EQUIPMENT:

Ceramic deflector, heat pipes, steel flue, adjustable feet (+4 cm), heat radiators.

ADDITIONAL OPTIONS:

Masking frames 3/4 and 4/4, additional legs (+10 cm), printed DECOR glass.















