

PRODUCT INFORMATION



- Tunnel type insert for two-sided or island house.
- Cartridge with enlarged, deep rectangular combustion chamber giving the possibility of large loads.
- Hinged cast iron grate for the convenience of cleaning the hearth.
- Two heat-resistant DECOR glass panes as standard (working temperature up to 800°)
- Possibility to order dedicated masking frames (powder coated steel in the color of the cartridge).
- Clean windshield system: double-sided air deflectors with air curtains.
- Steel door made of a special profile that guarantees stiffness and high temperature resistance.
- The elements of the cartridge are manufactured using modern CNC devices (Laser 2D, 3D, press brakes).
- The insert coat made of P265GH grade boiler steel according to EN 10028-2.

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| Nominal power [kW] | 18,0 |
| Heating load range [kW] | 9-23 |
| Thermal efficiency [%] | 79 |
| CO emission (by 13% O ₂) [g/m ³] | 0,584 |
| Dust emission [g/m ³] | 0,035 |
| Average fuel consumption [kg/h] | 5,3 |
| Recommended active area of outlet grids [cm ²] | 1260-1440 |
| Recommended active area of inlet grids [cm ²] | 720-1170 |
| Dimensions of the glass [mm] | 900x410 |
| External dimensions [mm] | 1007x1554x645 |
| Flue diameter [mm] | 200 |
| Air intake diameter [mm] | 125 |
| Weight [kg] | 294 |
| Efficiency coefficient | 105,6 |
| Energy class | A |

