

**MAIN DOMAIN:**

- Low cost of work and maintenance, with full automatic control system
- Simple system of guidance
- Automatic subheating
- Incineration working temperature till 1300°C
- External box thickness 5 mm (steel with full isolation)
- Fireproofed materials, tested to 1750°C
- Primary and secondary chamber
- Without smell or visible smoke
- Double safety chimney
- Special opening for the discharge
- Constant ventilation in primary chamber
- Loading from the top
- According to EU standards 1069/2009
- Quality Research Institute Certificate Zagreb, no. ZNR-12128



**TECHNICAL SPECIFICATIONS**

Fuel	gas / LPG / fuel oil
Capacity (m) <sup>3</sup>	4,8
Capacity /speed (kg/h)	till 550 kg/h

**EXTERNAL DIMENSIONS**

Length (mm)	5100
Width (mm)	1800
Height (with chimney) (mm)	2800
Door opening (mm)	3000 x 1500

**INCINERATION**

Min. temperature	150
Max. temperature	1660
Residence in secondary chamber	2 sec
Temperature monitoring	YES