

# **IEB-26**



## PET CREMATOR GEM IEB-26

### MAIN FEATURES:

- > Cremation capacity: 100 kg/h
- > Safety load capacity: 300 kg
- > Operation: individual or collective load





GEM IEB-26 plant is suitable for companies whose intention is to carry out 4.000-6.000 animal cremations a year. This type is perfectly suitable both for individual cremations and for the execution of small volumes of collective cremations. The cremation chamber can include animals of small and medium-sized up to 300 kg of total weight. The primary chamber has the chance to be used in an intermittent mode providing excellent flexibility in business.

This feature allows you to run the cremation of animal disease in different ways (individual and collective segregated).

#### MAIN FEATURES:

- > Stainless steel exhaust system maintenance free.
- Casing in non-corrosive material with refractory coating of 76,2 mm to quarantee high strength, durability and safety
- Nozzle in stainless steel it assures an adequate combustion gas flow during the cremation process
- Operating controls standard touch-screen. The control based on PLC simplify and automate the functioning of the crematorium for the personnel's benefit
- Wall structure and insulation thickness structure with multimaterial thickness of 304 mm to guarantee a maximum duration and thermal efficiency
- > Floor of the cremation chamber-thanks to the high temperature, our particular cremation hearth guarantees the absence of organic material in ashes, allows faster cremation times and reduces the consumption of fuel to the minimum
- Load door with lock and security block-a manual counter-weight system closes and blocks totally the opening to guarantee a practical operation and completely safe
- > Round vault ceiling-superior structural integrity, low maintenance, long life
- > Full recovery system-the recovery of cremated remains is fast and safe thanks to the hopper collection.

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#### LEADING DIMENSIONS

Total Height	3.100 mm
Total Length	3.700 mm
Total Width	1.550 mm
Weight	14.000 kg
Fuel	Natural gas, LPG, Diesel
Electrical data	400 Volts

We reserve the right to change the specification, dimensions and quality of materials from time to time, so long as the alteration is minor or an improvement to the said product.

