

Alka Eco Pet

A greener farewell for your beloved pet animals with our Alka Eco Liquification

The Alka Eco Pet System by innovator Luc de Haan is a state-of-the-art solution designed for the compassionate and eco-friendly farewell of beloved pets. Utilizing the gentle process of liquification (Alka Eco Liquification), also known as water cremation, this unit offers a respectful and environmentally conscious alternative to traditional pet cremation methods.

Applications / industries

Ideal For: Veterinary Hospitals, Pet Cremation Services, Animal Shelters and Pet Memorial Centers.







Production and maintenance Global:

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Key features

- Gentle Process: Uses a combination of water and alkali to break down organic materials, preserving the dignity of your pet.
- Eco-Friendly: Significantly reduces carbon footprint compared to conventional cremation, with zero emissions and lower energy usage.
- Compact Design: Ideally sized for veterinary clinics and pet crematoriums, easily fitting within existing spaces.
- User-Friendly Interface: Simplified controls and automated processes ensure ease of use for operators.
- Adjustable Settings: Accommodates pets of various sizes, from small birds to large dogs, with customizable settings for each.
- Safe and Hygienic: Fully enclosed system with built-in filtration ensures a clean and safe operation.

Benefits

- Sustainable Choice: Offers pet owners a way to honor their pets in an environmentally responsible manner.
- Dignified Remembrance: Ensures a gentle and respectful process, providing comfort to pet owners during a difficult time.
- Cost-Effective: Lower operational costs compared to traditional methods, making it an economical choice for businesses.
- High-Quality Remains: Produces sterile, white ashes, allowing families to cherish their pets' memories through various memorial options.









Technical Specifications

- Processing Capacity: bodies up to 220 kilograms, with recycle able Fair Coffin
- Operation Pressure: 11 bar, soon more than 11 bar
- Temperature Range: 187 degrees Celsius, soon up to 200 degrees
- **Dimensions**: length 2.5 meters, diameter up to 1,4 meters if custom
- Power consumption: 185kW (400V, 50Hz, 3Ph)

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