A50-IC(2)

Quad-chambered pet cremation machine for small to large pets

Multiple chamber pet cremation machine for increased output of household pet cremations.

The A50-IC (2) pet cremation machine is streamlined to increase your output efficiently through its four cremation chambers. Pneumatically controlled front loading door with a second lower chamber for easy manual de-ashing to optimize your daily throughput to up to 30 pets.

Designed for safety, performance and efficiency. The A50-IC(2) Hot Hearth retort continuously recycles heat throughout the cremation chambers, providing 360 degree heating, reducing cremation time. Unrivaled in its field, boasting a 40% reduction in fuel consumption compared to alternative solutions. Designed for growing pet crematoriums.



The addfield difference

 Pre-Fabricated 5/16" & 3/8" robust mild steel casing, seam welded and suitably stiffened/ braced where necessary.

 Lightweight, resilient refractory fiber insulation door, providing a tight seal, giving excellent thermal efficiency.

Primary and secondary chamber lining thickness of 7 inches, rated at 2,642°F.

- Premium paint finish Steel structures are painted using a two-component, high grade paint system.
- Unique Hot Hearth technology enabling increased efficiency of cremation by providing additional heating below the chamber, encouraging 360° heat distribution.

 Multi-layered refractory lining, using fire bricks and insulation bricks, improving thermal efficiency.

Optional Operation Equipment



Hydraulic Lift Table

Provides an easier way of lifting weights up to 770 lbs., has an extendable bed for safer loading.

Height adjustable up to 51 inches, with a pull lever to smoothly lower the table.



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De-ashing Tools

De-ashing tools provide an efficient way to remove ashes from the cremator.

For removing hot ash from the chamber of the cremator straight into the ash box, ready to be processed in the cremulator unit.



Pet Cremulator

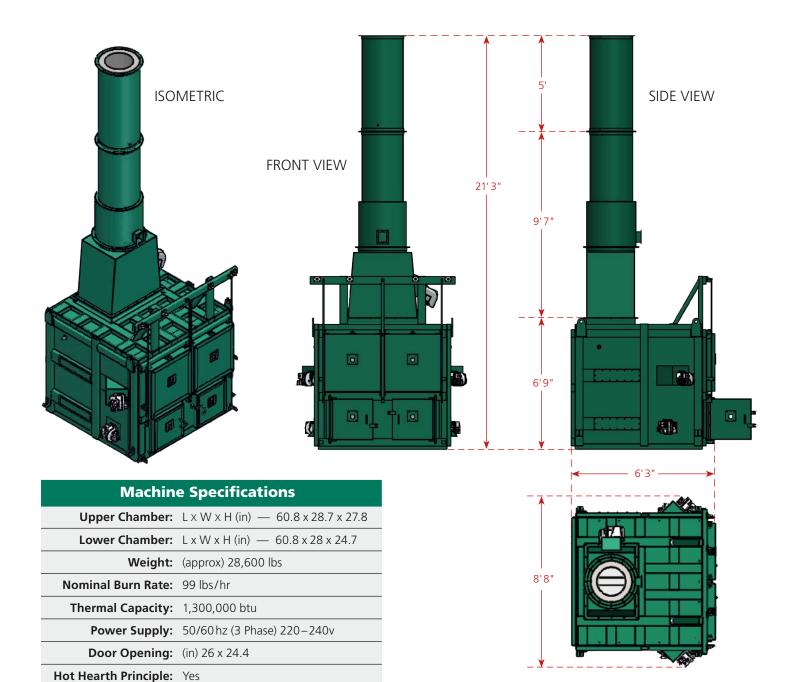
The cremulator processes the calcined bones of domestic animals and grinds them into a fine ash for returning to the owner.

The pulverization takes 2 minutes from bone material to a final ash residue.

Distributed by Cremation Systems 15660 South LaSalle Street South Holland, IL 60473



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Control Panel: PLC

Fuel Types: Natural Gas, Propane

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.

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PLAN VIEW

