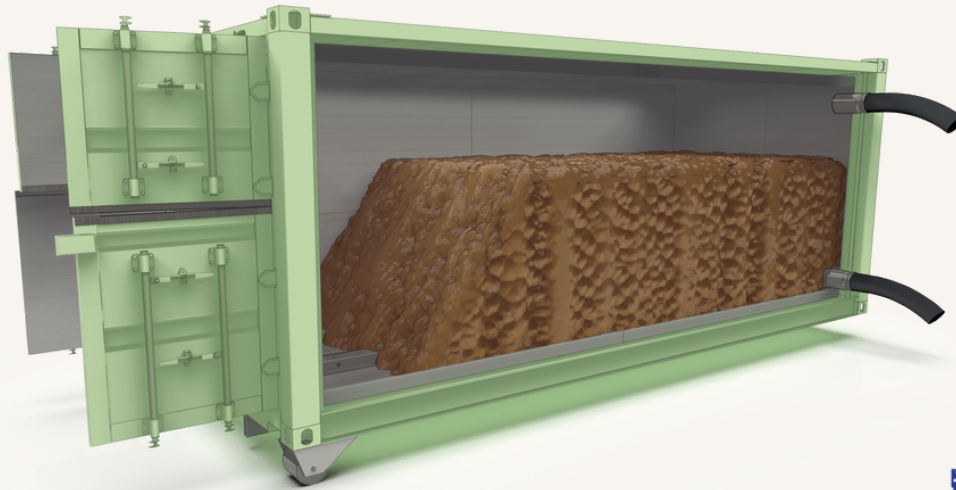


Containerized Compost System (CCS)

Cut Sheet



Odor Control

90% to 99% less odor and emissions than windrow facility



Flexible

Each CompTainer is roll-off compatible, simplifying transport



Modular

Ability to expand and contract operations as needed

Containerized Compost System (CCS)



Specifications

For over 30 years the containerized compost system (CCS) has proven a reliable way to process odorous materials and biosolids. At the heart of the system is the CompTainer, a stainless steel rolloff container that aerates feedstocks in both positive and negative. All process air from the system is entrapped and treated in a biofilter, offering excellent odor and emissions control.



FEATURES

Emissions compared to windrow	90% to 99% less
Leachate generation	Zero discharge
Suggested capacity	500 to 10,000 T/year
Aeration direction	Reversing
Working surface	Concrete or asphalt
Emissions control technology	Biofilter and or scrubber
Loading mechanism	Bucket loader or conveyor
Compost per CompoTainer	40 to 75 yd ³
CompoTainer length x width x depth	20-40' x 8' x 8.5'
Electricity	Single or three phase
Electricity per CompoTainer	5 to 10 kwh per day
Probes per CompoTainer	2 probes
Aeration controls	✓
Warranty	1 year



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