

A Food Waste Solution

- » Captures Odors & Reduces Volume
- » Eliminates Attraction of Rodents & Insects
- » Reduces Risk of Contamination
- » Reduces Collection Frequency
- » Lowers Transportation Costs
- » Lowers Carbon Emissions

The BiobiN® Organics Collection System is the ideal solution for commercial organics recycling. BiobiN is a unique organics collection container with a patented biofiltration system that creates an aerobic environment to minimize odors and the attraction of pests between hauler collections.

By capturing odor and reducing volume, BiobiN provides a sustainable option for organic waste collection, enabling generators to increase recycling rates while decreasing the number of pick-ups, and their related costs and carbon emissions.



Benefits of BiobiN

Companies that use BiobiN organic waste collection systems have experienced great results including reduced costs of transportation and tipping as well as eliminate of odor and pests normally associated with food waste collection

The BiobiN organics collection system makes organics collection less costly and cumbersome by offering the flexibility to meet your needs. With various sizes and styles of collection containers ranging from 1 yard to 25 yards, BiobiN systems can be used in a variety of applications, even where space is at a premium.

Features and benefits:

- Easy to set up 110 volt plug – no installation costs or complicated electrical hook-ups
- Quiet BiobiN filtration system automatically captures odor out of the container
- BiobiN is available in a standalone design or as a wall mount unit
- Quick release hoses
- Simple to maintain – simply change filter
- Works with ASTM 6400 compostable liners

The BiobiN Organics Collection System:

- » Easy to use
- » Eliminates attraction of rodents, flies, bees and other pests
- » Reduces volume
- » No messy carts to clean or store
- » No costly liners/bags
- » Saves transportation costs, disposal fees, and carbon emissions by reducing collection frequency
- » Containers lock to prevent contamination



Along with basic food scraps, **MANY** other organic materials can be recycled with the BiobiN® system, increasing landfill diversion rates.

Suitable materials for BiobiN system:

- Food scraps
- Fruit
- Vegetables
- Breads
- Meat
- Fish
- Soiled cardboard
- Waxed cardboard
- Paper cups
- Washroom paper towels
- Garden clippings

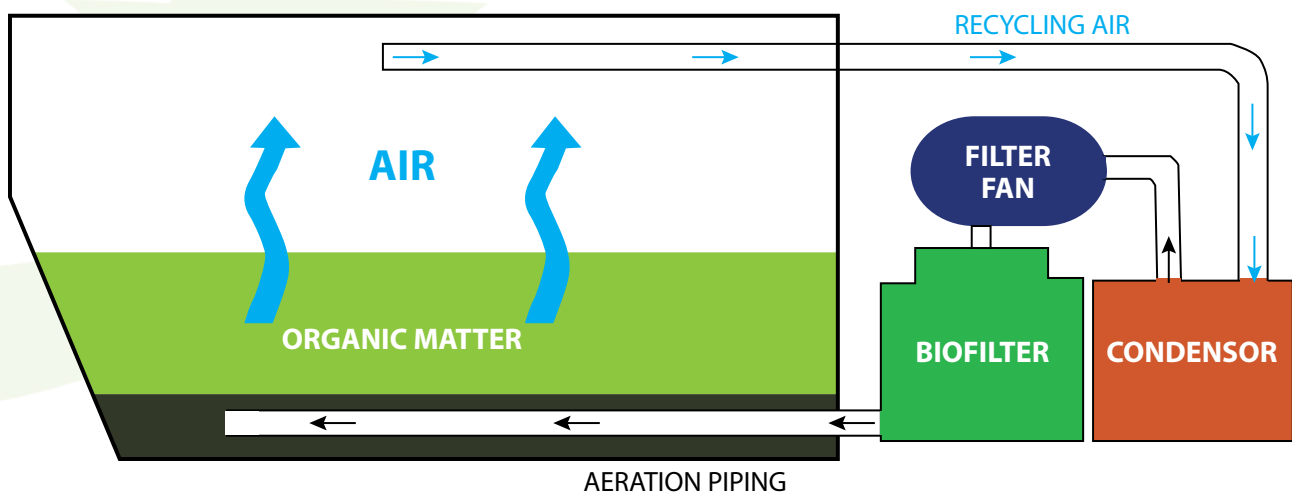
Materials not suitable for BiobiN system:

- Metal
- Bricks
- Bottles
- Cans
- Glass
- Plastics or anything that has a plastic cover

Patented Biofiltration Technology



The patented biofiltration technology keeps waste aerobic, captures odors and reduces waste volume and collection frequency.



BiobiN[®] organic collection system includes the biofiltration system + the container that meets your needs



BiobiN [®]	
Length	47 3/4"
Width	23 3/4"
Height	46 3/4"
Weight	170 lbs
Voltage	110 V
Motor size	1 HP

** BiobiN is available as a standalone and wall-mount version*



ORGANICS STEEL FEL CONTAINER	2.45 yard Steel FEL	3 yard Steel FEL
Length	80"	80"
Width	48 1/4"	48 5/16"
Height	48 1/2"	54 7/8"
Weight	560 lbs	630 lbs

Saddle Mobile Lifter



- 68" to 84" maximum dump height
- Works with two wheel carts and caster carts
- 1 HP motor
- 12 volt battery charger included
- 350 lb. load rating



STEEL BACKPACK FEL	3 Cu. Yd. Steel Backpack FEL
Length	80"
Width	53"
Height	73 1/4"
Weight	1050 lbs



STEEL ROLL-OFF	10 Yard	15 Yard	20 Yard	24.5 Yard
Length	11'	22'	22'	22"
Width	93"	93"	93"	93"
Height	53"	40"	53"	60"
Weight	3450 lbs	4250 lbs	5650 lbs	6450 lbs

** Available only with the biofiltration system*

** Contact your local plant for exact colors available*