

EcoVim Product Overview



Model Eco-65



Model Eco-3300w

Model:	Eco-65	Eco-250w	Eco-650w	Eco-1100	Eco-2200w	Eco-3300w
Reactor Volume	17.6 gals.	52.8 gals.	198 gals.	377.7 gals.	739.7 gals.	1188 gals.
Recommended Capacity	14.1 gals.	42.2 gals.	158.4 gals.	302.2 gals.	592.8 gals.	951.1 gals.
Input Capacity	65 lbs.	250 lbs.	650 lbs.	1100 lbs.	2200 lbs.	3300 lbs.
Treatment Time	6-9 hrs.	13-15 hrs.	18-21 hrs.	18-23 hrs.	20-23 hrs.	20-23 hrs.
Power Consumption	1.8 kWh	3.0 kWh	8.0 kWh	11.0 kWh	16-20 kWh	20-23 kWh
Dimensions:						
Width	31.5 in.	45.3 in.	63.0 in.	86.6 in.	110.3 in.	130.0 in.
Depth	27.6 in.	39.4 in.	49.6 in.	57.1 in.	70.8 in.	78.7 in.
Height	31.5 in.	41.4 in.	60.2 in.	68.9 in.	74.8 in.	82.7 in.
Input Hatch Size (inches)	11.0 x 15.0	13.0 x 17.7	14.2 x 21.7	15.8 x 23.6	19.7 x 27.6	19.7 x 27.6
Weight	369 lbs.	705 lbs.	1433 lbs.	2469 lbs.	4100 lbs.	5952 lbs.
Power Rating	3.8 kW, 20A	7.8 kW, 30A	15 kW, 75A	22 kW, 100A	45 kW, 150A	50 kW, 200A
Power Required	220 V - 1P	208 / 220 V three-phase "wye wired" (4 wires)				

1. FOOD WASTE GOES IN

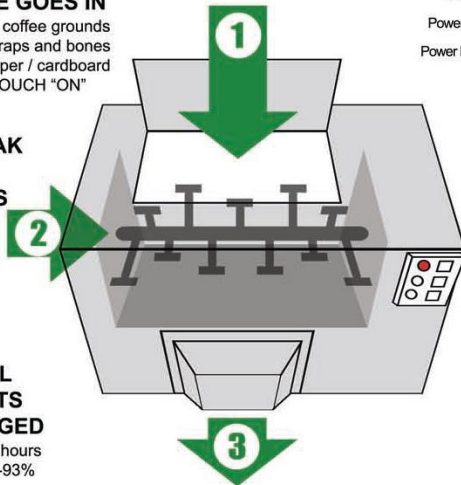
- Kitchen prep scraps, coffee grounds
- Dining room table scraps and bones
- 15-20% uncoated paper / cardboard
- CLOSE LID - ONE TOUCH "ON"

2. AGITATORS BREAK MATERIAL INTO SMALL PARTICLES

- Material is heated to 180°F (82°C)
- Material is decomposed & deodorized
- Sterilizes seeds
- Kills bacteria

3. RICH SOIL AMENDMENTS ARE DISCHARGED

- Time required: 4-23 hours
- Mass reduction: 85-93%



The EcoVim organic waste processing system is an advanced environmentally friendly onsite organic waste conversion technology that reduces the weight and volume of food waste and scraps by 85%-93%, and converts it into high-density sterile biomass particles in 4-23 hours. The biomass is an organic fertilizer suitable for resale or use on lawns, gardens, golf courses or agricultural production properties.

Features and Benefits

Average Reduction:	85 to 93%
Processing Method:	Multi-stage heat, & organic waste conversion
Drain Requirements:	Small drain for condensate run-off
Design Type:	Portable design on wheels
Materials:	Stainless Steel (304)
Safety Features:	Automatic sensing, control & shutdown
Heating Method:	Smart multi-stage heat energy & water recycling
Automated Control:	One-touch automated sensing & control
Odor Treatment:	Integrated deodorization
Installation:	No special installation or ventilation
Treatable Items:	Organic food waste & up to 20% compostable paper
Untreatable Items:	Metal, plastic, glass & petrochemical
Warranty:	One Year manufacturer's standard warranty

Applications

- Restaurants
- Supermarkets
- Hospitals
- Military Bases
- Correction Facilities
- Cruise Lines
- Hotels & Resorts
- Colleges
- Universities
- School Systems
- Public Institutions

... or any organization with significant food service operations.

Pricing

Model	With Warranty (in US Dollars)				
	1 Yr.	2 Yr.	3 Yr.	4 Yr.	5 Yr.
ECO-66	\$17,500.00	\$18,375.00	\$19,250.00	\$20,125.00	\$21,000.00
Eco-250	\$ 27,500.00	\$ 28,875.00	\$ 30,250.00	\$ 31,625.00	\$ 33,000.00
Eco-650	\$ 75,000.00	\$ 78,500.00	\$ 82,500.00	\$ 86,250.00	\$ 90,000.00
Eco-1100	\$132,000.00	\$138,600.00	\$145,200.00	\$ 151,800.00	\$158,400.00
Eco-2200	\$260,000.00	\$273,000.00	\$286,000.00	\$ 299,000.00	\$312,000.00
Eco-3300	\$390,000.00	\$409,500.00	\$429,000.00	\$ 448,500.00	\$468,000.00