

Capacity & Dimensions

24-hour Capacity	up to 800 lb (360 kg)	
Width	50"	127 cm
Height	49"	124 cm
Depth	30"	76 cm
Weight	780 lbs	354 kg

Utility Usage

Water Consumption	about 30-60 gallons (115-230 l) / day
Power Consumption	about 75-150 kilowatt hours / month
Effluent Discharge	about 60-100 gal (230-380 l) / day

Utility Connections

- 1 Incoming Water, Power, Data
- 2 Effluent (to sewer line) - 2" OD, 1.5" NPT ID

Utility Requirements (by customer): Inlet Water - 90-110 degree F, 50-80 psi / Discharge - gravity flow or pump (optional) / Ethernet cable for Data Access (our Blue Cloud) / Power - 115 VC, 50 Hz or 110 VAC, 60 Hz



- Space-saving compact footprint
- Designed for medium to large volume food waste generators
- Can process up to **800 lbs (364 kg)** of food waste per day
- Comes equipped with our BioHiTech cloud-based technology to reduce food waste generation



Reduce Food Waste with Data Analytics

Accurate real-time information eliminates the uncertainty about where food waste occurs, how much is being wasted and its associated value. Our Blue Cloud waste tracking technologies forecasts accurate supply chain and inventory needs, standardizes best practices for production, improves future planning for the prevention of waste, and tracks your carbon footprint and credits.

