

Consumer Models

Model		
Waste Treatment Volume	1kg/day	2kg/day
Dimension	29cm(W) x 34cm(L) x 75cm(H)	53cm(W) x 45cm(L) x 78cm(H)
Weight	20kg	29kg
Power Consumption	30kWh/month	60kWh/month
Maximum Consumption	0.145kW	0.2kW
Electric Expenses	KRW 2,200/month	KRW 3,600/month
Equivalent of Daily Food Waste Production	2~3 people	4~6 people
Target Market	Newly Married Complex / Small Families	Large Families

Commercial Models

Model			
Waste Treatment Volume	5kg/day	10kg/day	30kg/day
Dimension	77cm(W) x 43cm(L) x 79cm(H)	111cm(W) x 53cm(L) x 96cm(H)	174cm(W) x 78cm(L) x 124cm(H)
Weight	108kg (Including Deodorizer)	224kg (Including Deodorizer)	510kg (Including Deodorizer)
Power Consumption	120kWh/month	350kWh/month	720kWh/month
Maximum Consumption	0.33kW	1.4kW	2.6kW
Equivalent of Daily Food Waste Production	20 people	40 people	120 People
Target Market	Small-Sized Restaurants / Apartment Complexes	Medium-Sized Restaurants	Pensions, Cottages and Apartment Complexes

Commercial Models (Cont'd)

Model			
Waste Treatment Volume	50kg/day	95kg/day	500kg/day
Dimension	211cm(W) x 95cm(L) x 177cm(H)	246cm(W) x 116cm(L) x 187cm(H)	460cm(W) x 202cm(L) x 352cm(H)
Weight	915kg (Including Deodorizer)	1,460kg (Including Deodorizer)	6,500kg (Including Deodorizer)
Power Consumption	1,200kWh/month	2,400kWh/month	12,000kWh/month
Maximum Consumption	4.8kW	8.8kW	32kW
Equivalent of Daily Food Waste Production	200 People	400 people	2,000 people
Target Market	Cafeterias	Hotels, Motels	Military Bases, Islands, Remote Mountain Villages