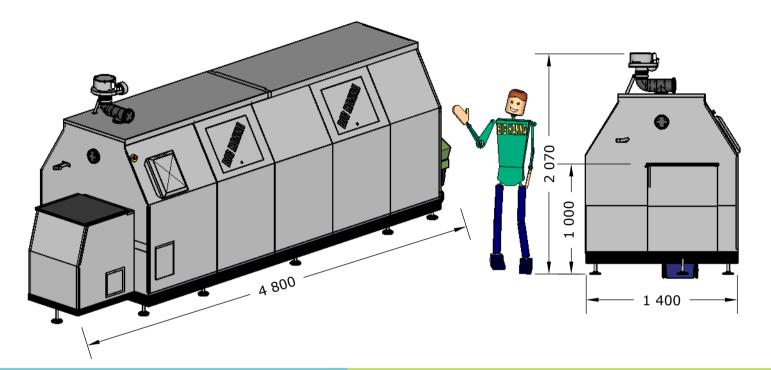


MODEL T240



Capacity*)		
Kg/day	55-170	
Kg/week	400-1200	
Tons/annum	21-62	
Number of households	130-300	
GHG Emissions avoided		
calculated on www.epa.org using WARM		
GHG Emissions Landfilled	98	
GHG Emissions Composted	-14	
GHG Emissions Savings	-112	
Capacity in combination with dew	<i>v</i> aterer *)	
Kg/day	90-275	
Kg/week	650-1 900	
Tons/annum	33-100	
Electrical supply**)		
Power supply 400V, 3-phas	e, 50 Hz, 16A	
Power consumption ***)		
Total kWh/day, standard model	1,53	

*) The capacity varies depending on content / mix of food waste, moisture content, absorbent material, biological process and how the machine is fed and programmed. The macerator / dewatering equipment reduces the volume and weight of the food waste and increases the capacity, i.e. more food waste can be recycled. See separate information. **) Standard models. Other electrical supply can be specified at order (for example 1-phase). ***) The electrical power consumption is calculated for indoor installations. The heater is only used in cold temperatures and only when the temperature between the hood and the cylinder is lower than 5-10° C. This is not included in the electrical power consumption.

-derburgere	
Temperature sensors	4
Optional logging program	\checkmark
Optional shredder	\checkmark
Optional bin lift	_
Inspection door(s) on hood	2
Access door(s) in to cylinder	2
Visual digital display	\checkmark

Length 4 800 mm Width 1 400 mm Height 2 070 mm Volume cylinder 4 m³ Weight empty 1 200 kg Max weight full 3 500 kg Number of supports/feet on machine 11 **Connection to ventilation** Ø110 mm Height inlet appr. 1 000 mm **Inlet measurements** 490 x 590 mm Height under outlet 630 mm Volume inlet 80 litre Connection for drain on inlet Ø75/110 mm

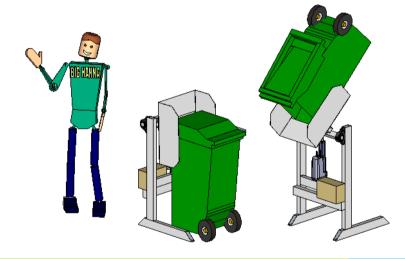








BINLIFT HANNA



Features	
Bins	80 litre
Max load	100 kg
Electrical supply	
Power supply	230V
Ampere	10A
Measurements	
Length	800 mm
Width	800 mm
Height	1 200 mm
Minimum height ceiling	
when bin lift is installed	2 300 mm

*) 80 litre bins are delivered with the bin lift. Alternatively bins can be specified at order.

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