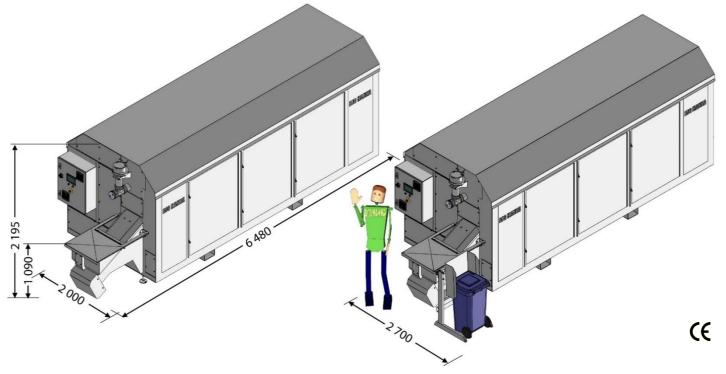


MODEL T480



Capacity*)

Food waste/day (kg)	115-240
Food waste/week (kg)	800-2400
Food waste/annum (ton)	41-124
Number of households	275-650
GHG Emissions (MTCO2EQ) avoid	ed calculated on
www.epa.org using WARM	
GHG Emissions landfilled	191
GHG Emissions composted	-25
GHG Emissions savings	-216
Capacity when using mechanical dewaterer*)	
Food waste/day (kg)	185-540
Food waste/week (kg)	1300-1800
Food waste/annum (ton)	68-198
Electrical supply**)	
	ase, 50 Hz, 16 A
Enormy concumption ***)	

nergy consumption Total kWh/day standard model 1,95

*) 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

Temperature sensors 3 2 Inspection door(s) on hood 2 Access door(s) in to cylinder ✓ **Touch screen panel** Mobile or wireless router ✓ Log in via computer, phone or tablet and < email alarms < **SMS** alarms ✓ -√ **Energy meter** Shredder **Bin tipper Sliding hatch** Volume cylinder (m³) 8 Weight empty (kg) 4 500 Max weight full (kg) 10 100 Number of feet on machine 10 Ø110 **Connection to ventilation (mm) Connection for drainage - infeed hopper (mm)** Ø75/Ø110 Height inlet (mm) ca 1 000 Infeed opening (mm) 490 x 590 Volume hopper fed inlet (I) 80 Height under outlet (mm) 970



RIGHANNA composter











