



**THE FOOD  
WASTE EXPERTS**



# A700 ROCKET COMPOSTER

OUR MID-RANGE FOOD WASTE COMPOSTER, A POPULAR STAND ALONE UNIT FOR LARGER COLLEGES & OFFICE COMPLEXES. IDEAL FOR USE AT LUXURY HOTELS & UNIVERSITY SIZED APPLICATIONS WHEN USED IN CONJUNCTION WITH THE DEHYDRA FOOD WASTE DEWATERING SYSTEM

The A700 Rocket composter, one of the most popular stand alone systems is capable of continuously processing up to 700 litres of food waste each week. Thermostatic controls automate the process, ensuring minimum operator interaction with only a standard single-phase 240-volt power supply needed to power the unit

Available as a stand alone or containerised organic waste solution, the A700 is equipped with a 4 channel temperature datalogger and air extraction system as standard. The robust construction ensuring longevity, the Rocket range of food waste treatment systems are suitable for the on-site processing of:

- Cooked / Uncooked Meat & Fish
- Cooked / Uncooked Fruit & Vegetables
- Garden Waste / Green Waste
- Animal Waste (including some types of bedding)

*“The first Rocket worked so well that we have expanded our operation and added an A700—the perfect solution for our multi site food production ”*

*Graeme Holland,  
Facilities Manager  
University of Salford*



A700 Rocket Pictured for illustration purposes only



# A700 ROCKET COMPOSTER

Currently in operation at a wide range of sites throughout the UK and abroad, the A700 Rocket is saving on expensive organic waste disposal costs for many sites & organisations including:

- University of Salford
- MITIE Facilities Management—Sellafield
- Warwickshire County Council Head Office
- University of Exeter

## TECHNICAL SPECIFICATIONS

Size:	Length	3.0m
	Width	0.9m
	Height	1.6m
Weight		300kg(empty)
Capacity:		Up to 7000 litres of food waste per week / or 2100 litres per week when supplied / used in conjunction with the Dehydra food waste dewaterer
Motor:		0.75kw
Heater Element:		2 x 0.8kw (thermostatically controlled)
Power Requirement:		1ph 240v 16amp x 2 sockets
Power Consumption:		26kwh+ per week (average)
Temperature Recording:		4 K-Type Thermocouple (Data-logger included)
Air extraction:		Included
Housing Requirements:		Min 5.0m x 3.0m x 2.7m (LxWxH) covered hard standing with non porous surface
Optional Extras:		Power screen for refining end product Vented woodchip storage bins Loading steps



# A700 ROCKET COMPOSTER DIMENSIONS FOR ILLUSTRATION ONLY

