



Import and Trade Of Eco Garden Supplies Cornelius - Andrianos Vekkos

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A700

The A700 Rocket® composter is capable of continuously processing up to 1400 litres of organic waste each week. Thermostatic controls automate the process ensuring minimum operator interaction with only a standard single-phase 240-volt power supply needed.

Available as a stationary organic waste solution with the facility for temperature recording and 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
- Animal Waste (including some types of bedding)

The A700 Rocket® at Braithwaite House, EC1 (funded by New Deal for Communities in conjunction with Islington Council) has allowed residents to provide a door-to-door food waste collection service for the 200 apartments in the block; offering the convenience of disposing of food waste on-site



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

River Cottage
Warren House Conference Centre
Universities of Bradford, Salford, Cumbria
The Royal Air Force
Atkins Global FM

Size	Length	3.0m
	Width	0.9m
	Height	1.6m
Capacity	Up to 700 Litres of food waste per week 1400 litres per week mixed organic waste Optional: Up to 2100 litres per week (combined with macerator & de-waterer)	
Motor	0.75kWh	
Power Requirement	Single-phase 240-volt, Two 13 or 16 amp sockets	
Average Power Consumption	26kWh per week	
Heater Element	2 x 0.8kWh – Thermostatically controlled	
Temperature Recording	4 channel datalogger and software as standard – ideal for educational programmes and accurate reporting	
Ventilation	Supplied as standard	
Housing Requirement	Under cover on hard standing (non-porous)	
Options	Macerator and De-waterer package increases capacity to 2100 litres per week Power sieve for refining end product increasing product usage Loading steps	

