

CR-200 is the first machine in the three-phase Creeks range: 200 kg of organic waste a day, 380 V at 13 kW, 1200 kg, and a 2800 x 1650 x 1500 mm footprint. Microbial decomposition converts the load to organic fertilizer in 12 to 24 hours with at least 85% volume reduction. It is specified where several kitchens, a large canteen or a small food production line feed one waste point and the site has three-phase power available.

Technical data

Model	CR-200
Processing Capacity	200kgs/day
Dimension (L*W*H)	2800*1650*1500mm
Weight	1200kgs
Rated Power	13KW
Power Supply	380V, 50Hz
Decomposition Method	Microbial Decomposition
Waste Volume Reduction	≥85%
Processing Time	12-24 Hours
Output	Organic Fertilizer
Material	Q235 + Spray Paint + Stainless Steel
Deodorization	Internal deodorization or optional extra deodoriser
Operating Environment	Indoors normal temperature (ventilated) / Outdoor shelters are required