

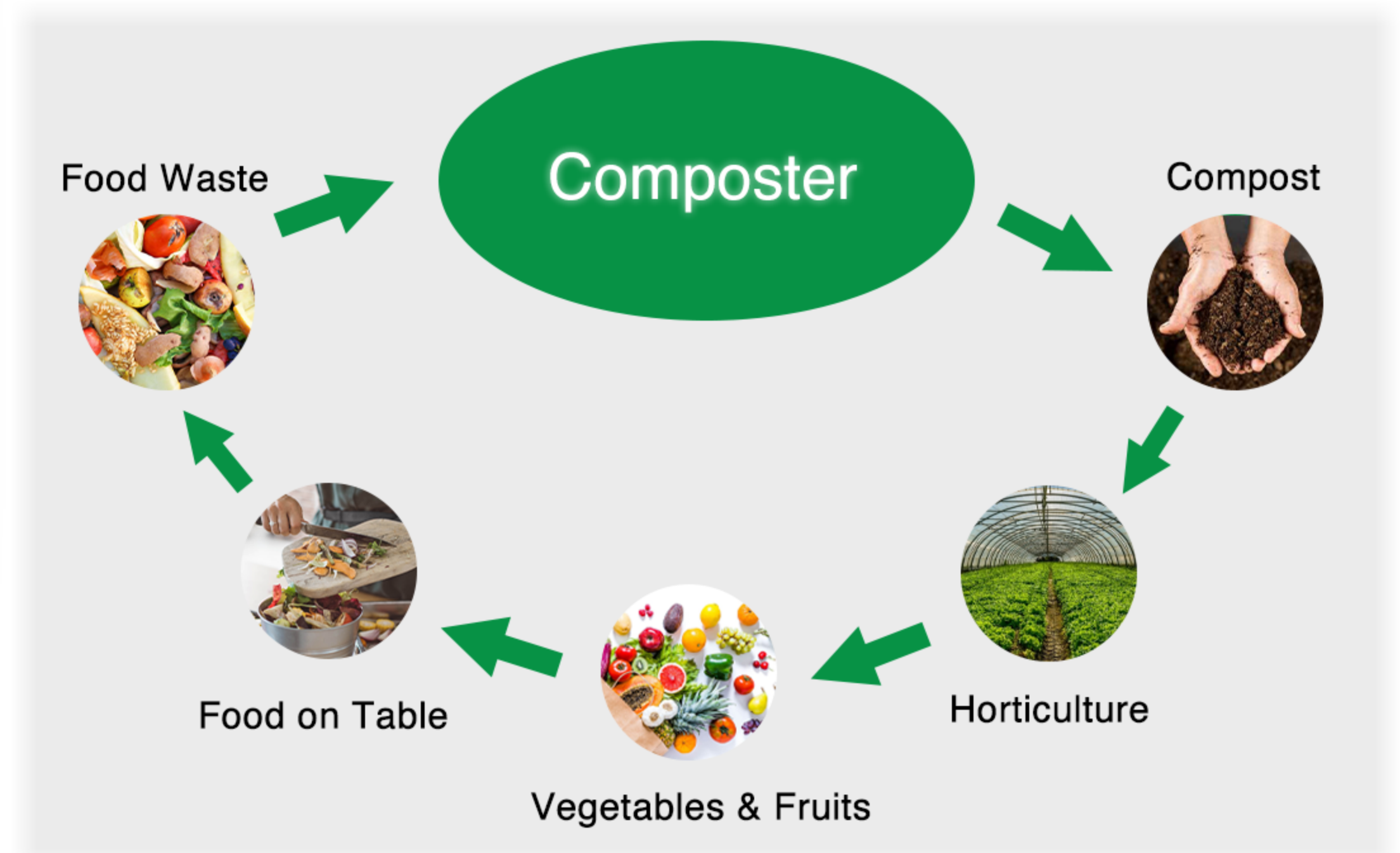
“Your Ideal Kitchen Partner”

Food Waste Composter

Turn your Food Waste, to Fertilizer

- Continuous and quick degrading process by bacterium.
- Reduce waste volume up to 90%.
- Assure odorless and pest deterrent.
- Save disposal costs.

Sustainable and socially responsible!



Features

TMK-200 Organic Waste Composter converts biodegradable waste or food waste into compost (fertilizer) naturally with the help of mesophilic and thermophilic bacteria. A device for all weather, on-site, in a vessel, labor-free, safe, society-friendly 100% natural way of composting. Dispose of and convert your waste into fertilizer, without the nuisance of odor and insects.

Compact

- Equipped with a proper structure, is the perfect solution for hotels, restaurants, hospitals, and other organizations.

Ease to Operate

- Simply open the lid and empty food waste into the machine.
- Once the lid is shut, microbes will immediately begin composting food waste.

Benefits

- Accelerated continual process to convert food waste to compost.
- 90% MAX Reduction rate.
- Compost only needs to be removed every week.
- Energy efficient, with no wastewater discharge.

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Food Waste Composter

Specifications

Waste Input Capacity

200-220 kg/day
80 tons/year

Treatment Time

24 hours

Average Wasteage Reduction

85%-90%

Power Supply

Three Phase
AC380V, 60Hz

Max. Power Draw

2.5 kWatt

Power Consumption Reference

Average 200~250kWh/month
(Actual electricity consumption may vary depending on use)

Heating Method

Electrical Heating

Input Door

Manual top-loading door with magnetic sensors

Off-Load Door

Manual front opening door with magnetic sensors

Safety Features

Mixing Blade automatically stops when doors are detected to be open.
Prominent Emergency Stop.

Dimension

2,180 mm (W) x1,650 mm (D)x 1,303 mm (H)
Weight: 800kgs

Machine Material

Stainless Steel 304

Applications

- Restaurants
- Hotels
- Hospitals
- Communities
- Canteens

