

Plant design for composting method built by ENDERS Engineering GmbH

Core cover is ideal for producing compost for farming, gardening pre-drying of MSW etc.

It is maximum flexible, compact and easy to manage.

It is an ideal combination to the compact modular Waste to Energy plant REMASTER or REMASTER COMPACT, specially at high biogenic MSW.

Waste Processing and Recycling



High effective and flexible composting plant

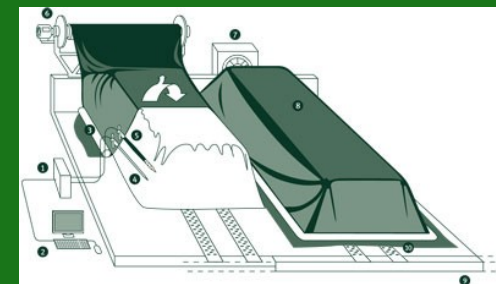
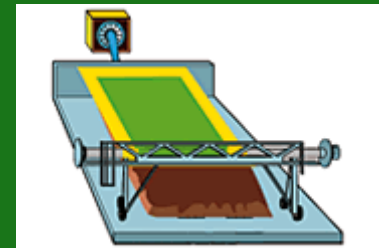
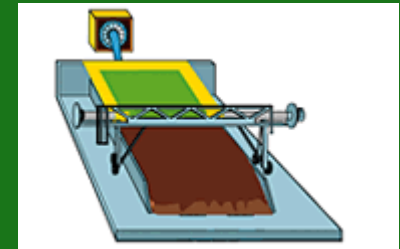


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MACHINES PLANTS PROCESS SOLUTIONS



ENDERS Engineering GmbH — Supplier to the waste and Recycling Industry



Hardware properties

Hard standing
Aeration ducts
Composting material
Material cover sealing
Oxygen Probe
Temperature Profile Probe

System properties

Air management
Weather resistant enclosure
Moisture management
Odor elimination
Bio aerosol retention
Sanitization

1. Control unit
2. PC
3. Tarpaulin retainer
4. Temp. Profile probe
5. Oxygen/Temp. Probe
6. Winding gear
7. Ventilator station
8. Core cover
9. Drainage system
10. In-floor aeration channels