

FOOD WASTE DEPACKAGING



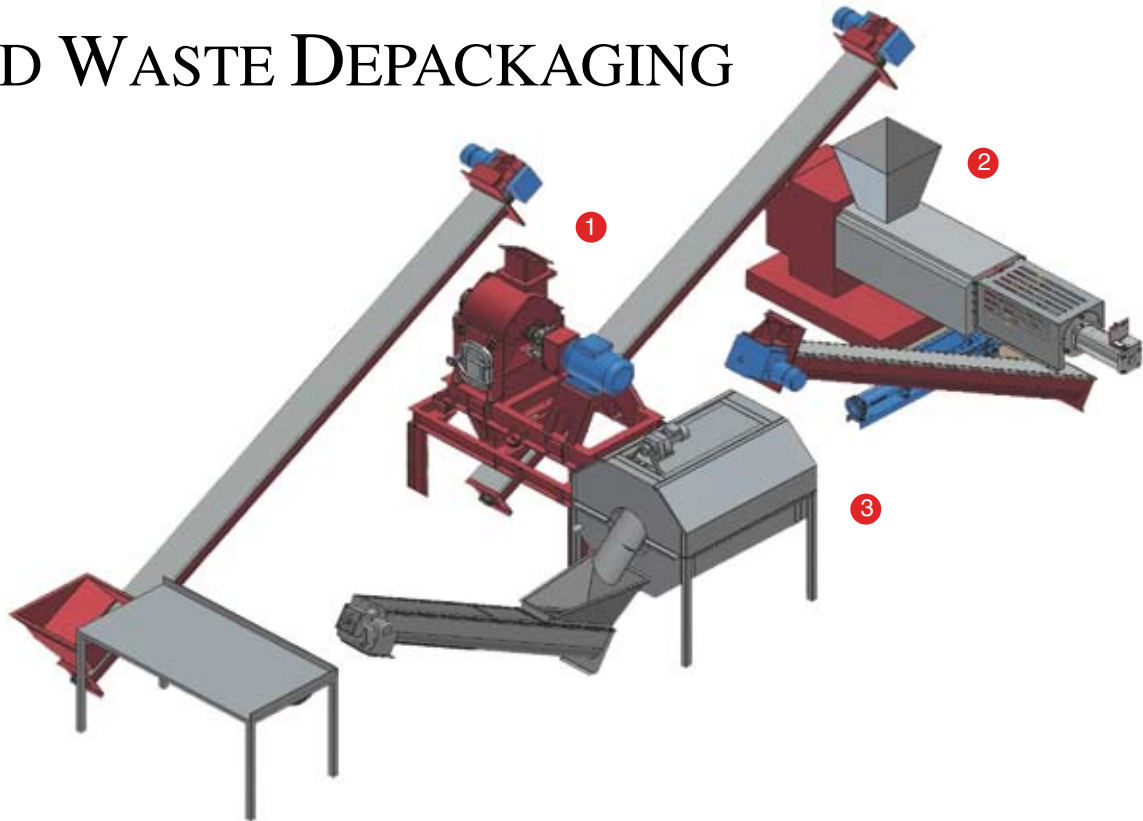
The Duppps Food Waste Depackaging system separates organic from non-organic materials, including packaging materials such as plastics and paper. It's ideal for turning food processing, supermarket and restaurant waste streams—and any other food items suitable for recycling—into profitable, value-added product.

The system features a heavy-duty shredder and a specially designed screw press to process waste food and packaging, separating the non-organic solids from viscous food waste that is readily biodegradable. A washing drum cleans fats and other organic material from removed packaging. The Duppps Food Waste Depackaging system provides:

- Feed stock capacity up to 350 cubic feet per hour, depending upon material composition.
- A compact, easy-maintenance design.
- A complete, single-source turnkey system.



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1 Shredding System

- Swing-hammer design provides efficient initial separation.
- Easy-change screens accommodate a variety of feed stocks.
- 20 HP or 30 HP high-efficiency motor.



2 Screw Press

- Durable carbon steel main cage features easily replaceable barrel bars.
- Long-lived main shaft with continuous flight arrangement.
- Stainless steel splash shields and drip pan.



3 Wash Drum

- Low water consumption.
- Stainless steel construction and a low-maintenance design.
- Optional heat exchanger.

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