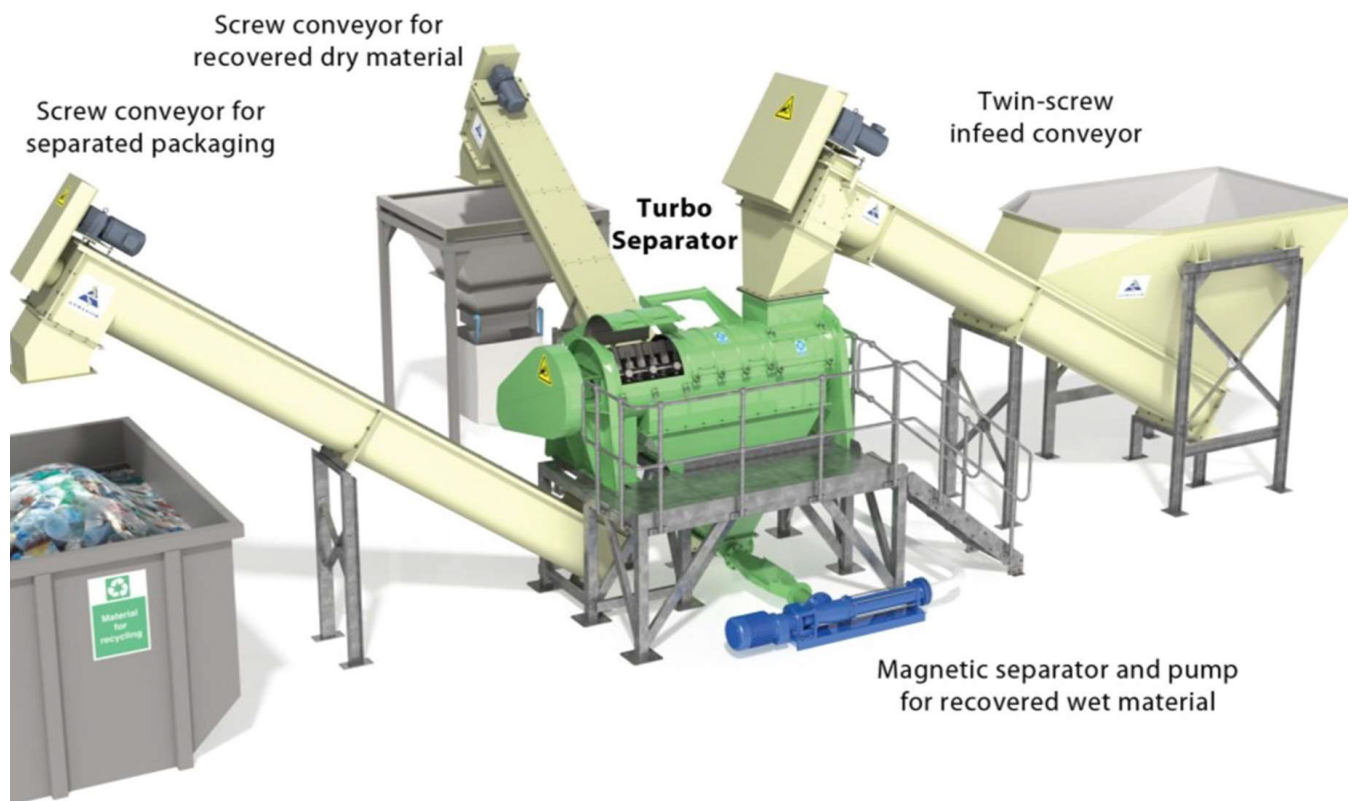


# Atritor Turbo Separator TS1696 Model

## Product Overview

The Turbo Separator is a flexible de-packaging system, developed to remove products from their packaging, releasing them for recycling or disposal.



Typical Turbo Separator installation

## Atritor Turbo Separator - Model Overview TS1696

Item	Value
Inlet size	12" x 12" (300mm x 300mm)
Fuse size (A)	80
Maximum throughput (Tonnes per hour)	1.5
Main drive motor (KW)	11
Chamber size	16" dia. x 96" long (406mm x 2,438mm)
Approx. footprint (incl. conveyors, can be configured)	14m x 7m
Construction	Mild Steel (Option: Stainless Steel)
Standard system comprises	Infeed hopper, infeed conveyor, Turbo Separator, Recovered organics outfeed conveyor, Recovered packaging outfeed conveyor, Control panel, Spare parts package, Commissioning. Optional pump for recovered liquid organics.



Typical packaging	Plastic bottles, soft packaging, sachets, pouches, polymer bags, paper bags, Tetra Paks, plastic containers, trays, blister packs, tubes, cartons, plastic jars, cardboard containers, tea bags
Typical materials	Vegetables, beans, cigarettes, deodorants, processed meats, soups, beverages, coleslaw, detergents, pasta, potato chips, snack foods, sugar, biscuits, coffee, gravy granules, pet foods, powdered milk, tea, baby foods, cosmetics, flavourings, household products, water, pharmaceuticals, juices, cereals, custard, sauces, flour, yoghurt, soap power, shampoo, oil, paint, plasterboard and many more...

For further details, please contact Jeff Goodwin at Wastech Engineering.

Mobile: 0455 494547

Email: [jgoodwin@wastech.com.au](mailto:jgoodwin@wastech.com.au)