



REFILLING OF TOPPINGS



REFILLING OF TOPPINGS

RECIRCULATION OF TOPPINGS

Danmatic's Recirculation System is developed for automatic refilling of topping.

The vibrating tray is to be installed in the transition between the conveyors following the strewer. The vibrating tray transfers surplus toppings into a container, from which the vacuum conveyor returns it to the hopper.

The vacuum conveyor is a separate unit to be mounted on top of an existing strewer.

BENEFITS

- Useable for most types of toppings excluding powder
- Reuse the surplus topping and dramatically reduce expenses
- Avoid waste and minimize cleaning as well as maintenance on the production line
- Avoid heavy lifting

OPTIONS

- A mobile framework for the vacuum conveyor and strewer
- Available with suction pipe or tender
- The best result is achieved when combined with Danmatic's Décor Unit VV300-3000, which moisturizes the products
- The vibrating tray can be delivered with a sieve for removal of larger particles

TECHNICAL DATA

- The vibration tray is available in customized sizes making it easy to fit in many applications
- The vacuum conveyor is equipped with a side channel blower
- The vacuum capacity is available from 500 until 6000 kg/h
- Manufactured in stainless steel and food approved materials
- The vacuum conveyor is ATEX approved

