

Parchment paper on trays - automatically and efficient



PAPER FEEDER

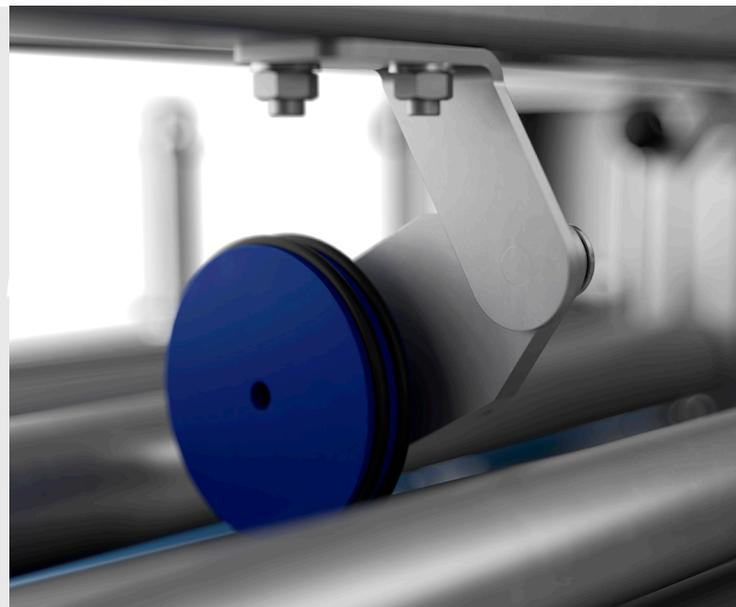
Danmatic's Paper Feeder is an efficient way to automatically put parchment paper on to baking trays.

The Paper Feeder reduces the need for manual labor, increases productivity and maintaining the products consistency.

The Danmatic Paper Feeder is designed for easy installation and can be mounted over an existing conveyor and can also be mounted with a mobile conveyor.

The paper roll is mounted on a shaft with an air cushion, making it easy and quick to change paper rolls without the use of any tools. Simply place the shaft in the center of the roll and lift it into the paper feeder with the lifting yoke included.

The paper from the roll is then automatically put on the baking trays as they pass beneath the paper feeder and a built-in circular knife cuts the paper to size. A breaking mechanism control the rotation of the paper roll and ensures the paper always is kept taut in the feeding system.



PAPER FEEDER

Benefits

- Labor saving
- Easy installation
- Fast and easy change of paper rolls
- Can run with different paper widths in the same unit

Technical data

- Paper width from 325 mm to 1000 mm
- Stainless steel and food approved materials

Options

- Extra shaft for paper roll
- Tray conveyor



ROBUST CONSTRUCTION

Built in stainless steel and designed for 24/7 production.

CIRCULAR ROLLING KNIFE

The built-in circular knife cuts the paper to size.

BREAKING MECHANISM

A breaking mechanism control the rotation of the paper roll and ensures the paper always is kept taut in the feeding system.

SHAFT WITH AIR CUSION

Makes it easy and quick to change paper rolls without the use of any tools.

