

Cut & Place Applicator for absorbent pads in the food industry

Introducing a versatile cut & place module designed for seamless integration with your thermoforming packaging machines.

The pads are precision-cut from rolls and automatically placed into trays. Just a small working surface is required. Our module is easy to clean and low maintenance, providing a reliable solution that optimizes human resources and increases product quality and production yield.

Features:

- SEPlaces up to 160 pads per minute
- ्रेंड High speed, fully automated machinery
- \$\(\sigma \) Supports multiple tray & pad configurations
- ₹ Utilizes roll-fed material
- ₹ Easy maintenance
- Supports food grade cleaning



The applicator cuts efficiently multiple pads and seamlessly transfers them to the tray in a continuous motion. This process is facilitated by smoothly moving the pads from the cutting station to the tray. By changing a few size parts to make pads of a different length, accommodates the production of various tray sizes on the same production line.

The compact design of the cut & place applicator allows for easy integration into any existing thermoforming packaging machine. Powered solely by pneumatics and constructed with durable stainless steel, it is a dependable, low-maintenance unit suitable for food-safe environments.

Main Benefits:

- Secost savings by replacing manual operations
- Six Cost savings with no need for pre-cut absorbent pads
- Six Cost saving as yield improves due to an exact placement of each pad
- Significant Cost savings due to less bespoke pre-cut pads to manage/stock
- \$\frac{1}{5}\$ Easy integration into existing production lines
- \$\\$\\$ Improved food safety by limiting manual handling of pads

The Fimtech promise

In close cooperation we design the perfect fit solution for your existing production and product mix.

Then we build, program and test before installation. Ensuring a limited stop in production, guaranteeing successful operations forward.



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