

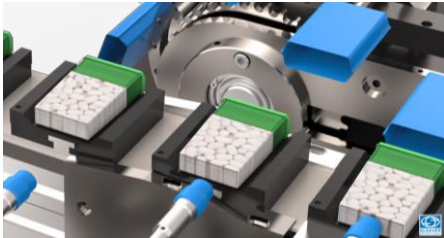
TAMPER EVIDENCE FOR SMALL FOOD FORMATS AND HOUSEHOLD PRODUCTS

FEATURES

A horizontal application technology suitable for small and unstable formats

An ultra-compact machine specifically adapted to the small and unstable formats of confectionery and household items

Its design and horizontal application technology meet the security needs of confectionery, DIY and every day products for their small and unstable formats. Its very compact size, less than 7 feet long, allows for optimal floor space and fits into any workshop. It consists of a single chassis and includes the horizontal application, the infrared/hot air shrinkage applicator and the integrated electrical cabinet.



A closed-cells conveyor protects the products

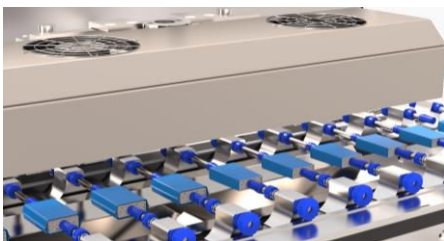
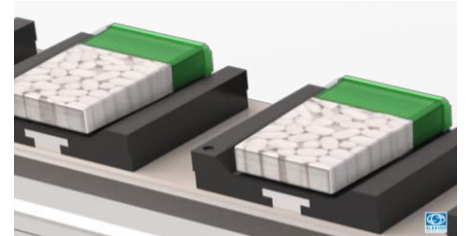
Increased security thanks to full product protection

During the application process, the product is fed flat onto a closed-cells conveyor where it is maintained regardless of the complexity of its shape or the speed of the machine: after transferring it to the inside of the sleeve, it is fully wrapped for complete protection and enhanced security.

Ergonomics and flexibility for fast restarts

An ergonomic design for easy changeovers

Everything has been designed to promote flexibility and optimize format changeover times, which are common in the confectionery and object markets. Each format has its own toolkit that can be replaced without any tools, such as the retractable honeycomb blocks on the conveyor. The settings are stored in the PLC and memorized on the interface, which makes the operator's work easier. Changes can be made in just a few minutes and the restart is immediate. Ergonomics is ensured by easy access to every part of the machine.



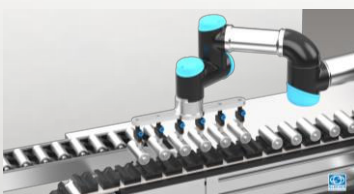
Performance and high-quality finish

A technology that does not compromise on speed while ensuring a quality finish

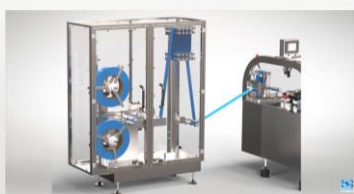
The quality of the finish is guaranteed thanks to a gripping system that keeps the products rotating while continuously advancing under the infra-red ramp ensuring the shrinkage of the sleeve: in this way, the product is not in contact with the conveyor at any time and therefore avoids any risk of damage. This technology combines quality with high speed up to 130 cpm.

OPTIONS

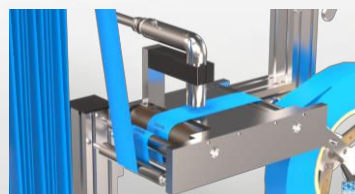
Automatic loading module



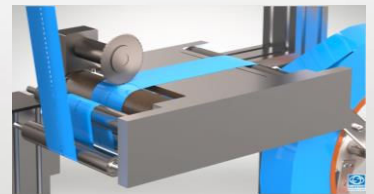
Large capacity shrink-sleeve unwind unit



Coding module



Micro-perforation in line



SPECIFICATIONS

Non contractual Information

Machine

| | |
|------------------------|------------|
| Conveyor height | +/- 960 mm |
| Speed | 130 cpm |
| Compressed air | 6 bars |
| Electrical consumption | 20 KW/h |

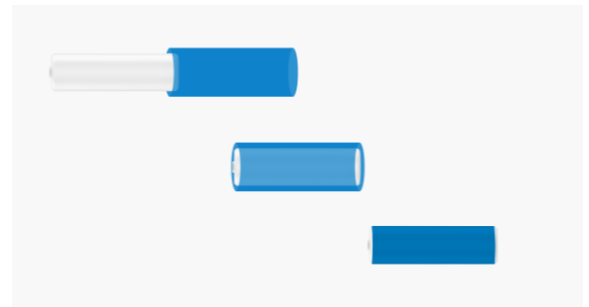


Packaging

| | |
|-------------------|---|
| Materials | Objects, plastics, metal |
| Shapes | Cylindrical, square, hexagonal, oval, complex shapes... |
| Sizes | 20ml – 1L |
| Products length | 4 - 30 mm |
| Products diameter | 65 - 150 mm |

Sleeves

| | |
|-----------------|---------------------|
| Applications | Tamper evidence |
| Type of films | PET, RPET, OPS |
| Films thickness | 40 to 90 microns |
| Finishing | Neutral, Printed... |



MARKETS & PACKAGINGS



FOOD PRODUCTS



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PRODUCTS

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North & South America
Asia, China & Oceania
Africa & Middle East



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