



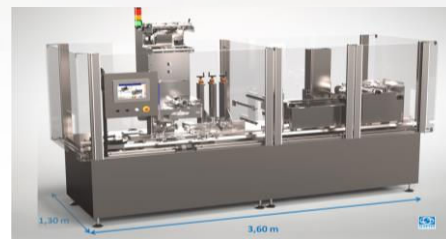
# CARAFES, GLASS BOTTLES, SPECIAL PACKAGING, SECURE YOUR PRODUCTS

## SPECIFICATIONS

### An equipment adapted to the delicate management of a multiplicity of products

A technology at the service of the diversity of shapes and materials of your bottles

An equipment designed according to the constraints of the products of the alcohol and spirits market. The guides and tooling parts (screws, stars, etc.) are used to accompany the decanter or bottle along the entire product path. They are non-abrasive so as not to damage the label and the packaging. The height of the head can be adjusted to fit the different formats with care.



### The control of the format whatever the shape, the material, or the capacity

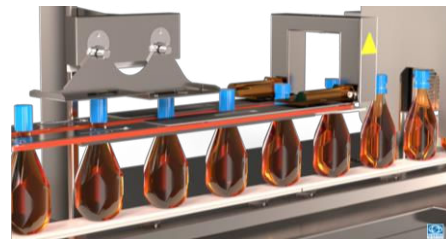
Tooling designed for delicate products with high added value, and reduced line downtime during format changes

This compact machine offers quick access to tooling for a changeover time of less than 10 minutes. Interchangeable quick-fit modules, with one direction of installation, require no tools for set-up. This design allows for a multitude of formats to be accommodated and managed, more than 20 if necessary. This flexibility perfectly meets the expectations of alcohol producers who manage a multiplicity of decanters or bottles. The whole system allows to increase your productivity by optimizing the line stops.

### Precise positioning for an excellent finishing

Precise installation for tamper-proof opening

A belt module allows the shrink-sleeve to be placed at the desired height on the bottle. Once transferred, a device called cyclic jogger confirms its orientation and position with precision. Hot air nozzles located at the end of the belts fix the tamper-evident shrink-sleeve on the bottle to allow its transfer to the shrink tunnel.



### Ergonomic design

An ergonomic machine dedicated to the operator's comfort

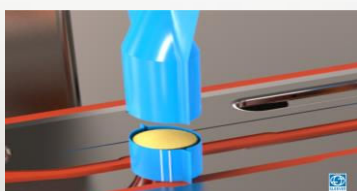
This machine is designed for the operator, with transparent doors for a perfect visibility of the equipment in production. The graphic and interactive interface on a large touch screen makes it easy to control. The 90° oriented feeder magazine allows easy access to the coils located at man height and includes a splicing table for fast and error-free coil splicing. The shrink tunnel up/down system provides unobstructed access in the upper position for cleaning or line emptying.

## OPTIONS

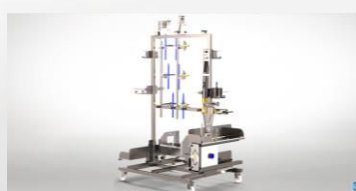
### A control and ejection module



### Bending module for shrink-sleeve orientation



### Mobile tool carriage for a variety of formats



### Communication module for data exchange



# SPECIFICATIONS

\*Non contractual informations

## Machinery

Conveyor height	980 +/- 50 mm
Speed	de 80 à 400 cpm
Cutting diameter	100 mm
Electrical consumption	25 KW/h

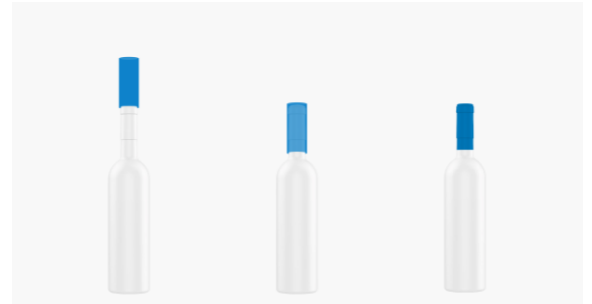


## Packagings

Materials	Verre, métal
Shapes	Cylindrical, square, complex shapse
Capacity	20 cl to 1,5L
Diameters	35 to 135 mm
Product heights	90 to 300 mm

## Sleeves

Applications	Tamper evidence
Films	PET, rPET...
Film thickness	DE 40 à 90 microns
Finishing	Neutral, printed, opaque, special effctcs ...



## MARKETS & PACKAGINGS



## Contactez-nous



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Amériques Nord & Sud  
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