

Combisteam LWPET DUO FB1100 – A300



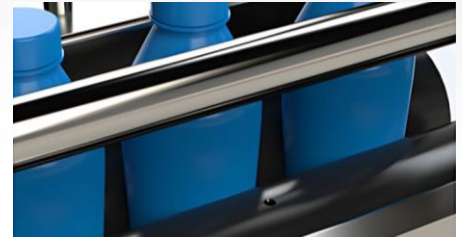
## A FULL SERVICE OFFER FOR THE ULTRA COOL HIGH CADENCE AT 1100CPM WITH A MICRON SLEEVE

### FEATURES

#### Innovative technology to enhance the recyclability of your PE-PP packaging Equipment tailored for next-generation films

Innovative technology to enhance the recyclability of your PE-PP packaging

A machine designed to decorate your jars and bottles, ranging from simple to sophisticated shapes, in the liquid food markets. It accommodates sizes from 50ml to 600ml for savory or sweet sauces, condiments, soups, and drinkable yogurts. This equipment enables the application of LPPE® sleeves compatible with the PE and PP recycling steps.



#### Modularity at the service of performance

Modules designed and adapted for speeds high speeds in the liquid food industry

This machine is equipped with modules to ensure the performance and quality of the output products: orientation device for complex shapes, control and ejection system to ensure zero defects, and a drying module at the exit of the shrink tunnel to facilitate tertiary packaging under optimal conditions.

#### An ergonomic design for easy and quick reel connections

A high-capacity magazine to ensure autonomy

This high-capacity unwind unit can handle high sleeving speeds and is designed to accommodate new generation films. Located outside the machine, it offers easy access to the coils, positioned at man-height; its splicing table enables fast, error-free splicing.

The whole system provides autonomy and ergonomics, for operator comfort



#### Energy consumption tailored to each format

Energy management to reduce the carbon footprint of your products

This exclusive shrink technology combines several features: the expansion chamber, the lift-lower system, and the steam diffusion array adjust to each format, with centralized parameter management from the 12-inch HMI. This system optimizes energy consumption.

### OPTIONS

The Combireel multi-reel sleeve unwind unit increases your autonomy



Marking and serialization module



Tool trolley for your multiple formats

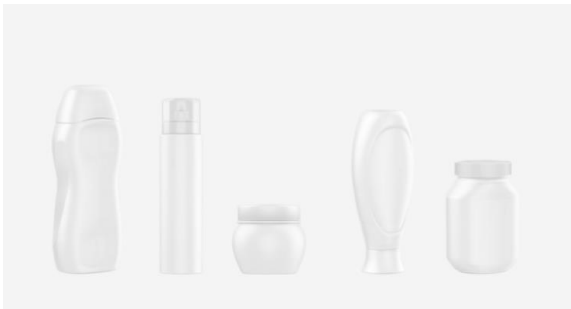
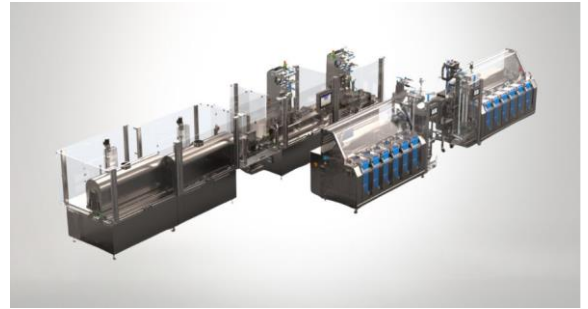


# SPECIFICATIONS

Non contractual information

## Machine

Conveyor height	980 +/- 50 mm
Speed	300 cpm
Cutting Diameter	100 mm
Steam consumption	300 kg/h
Steam pressure	6 – 8 bars
Electrical consumption	12 kW/h



## Packaging

Materials	HDPE, PE
Shapes	Cylindrical, square, complex shapes...
Products diameter	45 - 90 mm
Products height	185 – 210 mm
Sizes	20 cl – 1L ; 80g – 800g

## Sleeves

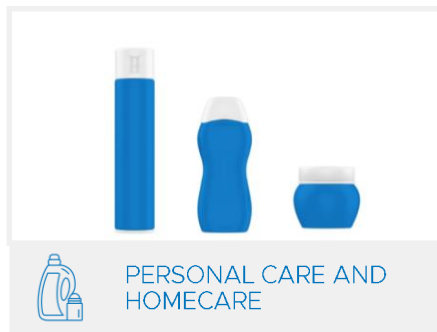
Application	Full body
Type of films	LPPE
Films thickness	50 microns



## MARKETS & PACKAGING



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North & South America  
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Africa & Middle East



Corporate Office Sleever Machines Group  
ZI Le Val - 15 Avenue Arago  
91420 MORANGIS - FRANCE  
+ 33 (0)1 69 75 75 76 - machines@sleever.com