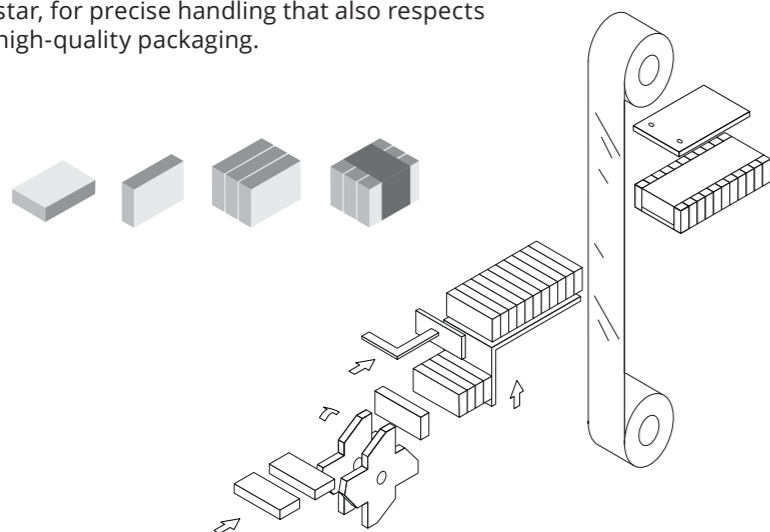


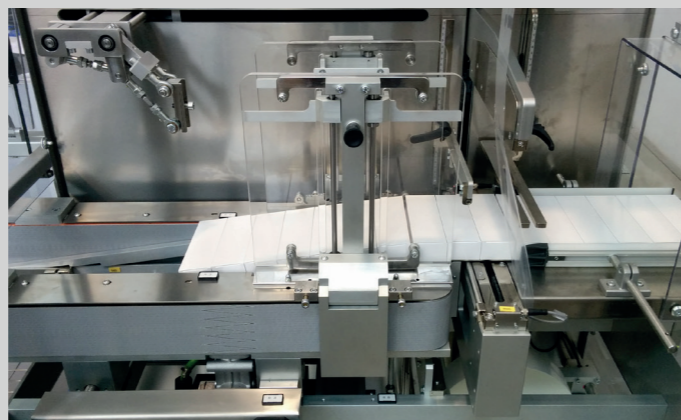
## TURNING EDGE DEVICE

Turning edge device, with stopper or motorized star, for precise handling that also respects high-quality packaging.



## OPTIONALS

- Customized feeding systems
- By-pass
- Shrink tunnel or leisters
- Wheels
- Customized RAL color
- Customized components
- Machines in stainless steel



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L.P. Packaging reserves the right to change the design and/or specification of products without prior notice. Part of this information is general only; the customer must ensure they apply to their needs; some functions are optional; out of scale drawings are valid as a description only.



[www.lp-packaging.it](http://www.lp-packaging.it)



# SB AU-NF

STRETCH BANDER WITH  
IN-LINE OR 90° FEEDING BELT



## SECTORS

FOOD  
COSMETIC AND PHARMACEUTICAL  
INDUSTRIAL PRODUCTS  
TISSUE



Energy Saving  
Save up to 20% of film

Packaging line specifically designed to stretch-band regular-shaped products, on one or more layers, with polyethylene film (LDPE).

### RECOMMENDED FOR:

- cartons and cases
- trays
- square bottom/vacuum bags
- paper rolls
- industrial products such as polystyrene panels or insulators, rockwool, etc.
- lightweight products of regular shape"

IMPROVE YOUR PACKAGING LINE

# SB AU-NF

STRETCH BANDER WITH  
IN-LINE OR 90° FEEDING BELT  
WITH STACKER

**AVAILABLE MODELS**  
SB 500 / SB 800 / SB 1600

Flexible and versatile, this stretch bender is the ideal solution even for small and large-sized packages when wrapping without heat-shrinking is required

## STRETCH BANDER <SB AU-NF> STANDARD

MODELS	SB 500	SB 800	SB 1600
Maximum product height (mm)*	280	330	600
Sealing bar width (mm)	500	750	1550
Maximum recommended film width (mm)	450	700	1550
Production speed (packs/min)	≤ 15	≤ 15	≤ 15
Installed tunnel power (kw)*	1,5	2	3,5

\* Customizable heights and voltages



SB AU-NF uses a stacking unit that arranges the cartons in different layers and wraps them with a stretchy band of heat-shrinkable polyethylene.

This process eliminates the need for subsequent heat-shrinking thanks to the polyethylene's ability to adhere to the package with tension of the film.

The stretching of the film around the package occurs gradually through an adjustable film braking system, ensuring excellent grip of the band on the product and creating a compact bundle.

It is possible to combine a low-consumption heat-shrink tunnel or a leisters unit to provide additional stability to certain types of bundles.

