

General features

The sleeve wrapper bundler machines range we offer can be used in the packaging of multipack products (such as bottles, cans, tins of animal food, multipackaging of pillow bags, such as pasta, salt, rice, salt,...) or single packs (such as furniture, radiators, ladders, various types of equipment) of medium and large dimensions. They can be equipped, based on needs, with diverters, cardboard loaders, stackers. Automated movements (bar closure and pusher)

Specific features

Packing machine with two reels of flat film, available in various versions for products from 700 to 3000 mm with a width and height up to 600 mm. Also available in a COMBO version with tunnel built-into the structure of the machine to reduce dimensions and consumption. They can work with various types of Polythene in different thicknesses, neutral or printed. The version with "GS2B" systems allows packaging to be obtained that is closed and sealed on 4 sides (wheels or bars), adjustable to product measurement.

Mod.	700 N 700 S 700 N90 *	900 N 900 S 900 N90 *	1200 N 1200 S 1200 N90 *	1500 N 1500 S 1500 N90 *
Sealing bar width:	750 mm	950 mm	1250 mm	1550 mm
Max product's Width:	700 mm	900 mm	1200 mm	1500 mm
Max product's Lenght:	****	****	****	****
Max product's Height:	400/600 mm optional	400/600 mm optional	400/600 mm optional	400/600 mm optional
Film Width:	700 mm	900 mm	1200 mm	1500 mm
Reel Diameter:	350 mm	350 mm	350 mm	350 mm
Power Supply:	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)
Compressed Air:	6 bar constant	6 bar constant	6 bar constant	6 bar constant
Standard Colour:	RAL 9007	RAL 9007	RAL 9007	RAL 9007
Working Height:	900 +/- 50 MM	900 +/- 50 MM	900 +/- 50 MM	900 +/- 50 MM

Mod.	2000 N 2000 S 2000 N90 ***	2500 N 2500 S 2500 N90 ***	3000 N 3000 S 3000 N90 ***
Sealing bar width:	2050 mm	2550 mm	3050 mm
Max product's Width:	2000 mm	2500 mm	3000 mm
Max product's Lenght:	****	****	****
Max product's Height:	400/600 mm optional	400/600 mm optional	400/600 mm optional
Film Width:	2000 mm	2500 mm	3000 mm
Reel Diameter:	350 mm	350 mm	350 mm
Power Supply:	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)	400 V 50/60 hz 3 ph + N + G (upon request other voltages are available)
Compressed Air:	6 bar constant	6 bar constant	6 bar constant
Standard Colour:	RAL 9007	RAL 9007	RAL 9007
Working Height:	900 +/- 50 MM	900 +/- 50 MM	900 +/- 50 MM

S semiautomatic version with pusher **N** with inline conveyor **N90 *** with 90° conveyor and automatic pusher **T** with shrink tunnel

* Combo version with tunnel available *** Available with separate tunnel

**** depending on products length the machine can be equipped with an addition central conveyor between machine & tunnel. Different layouts and products feeding available.

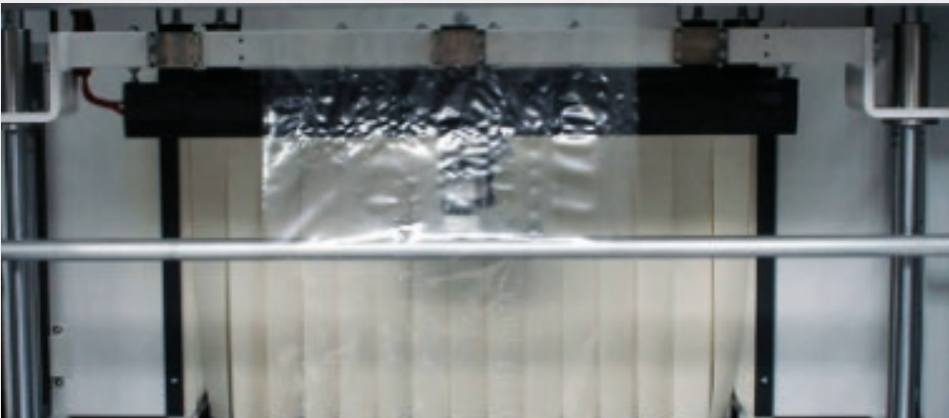
Details



Also available in a compact version with a built-in tunnel, guaranteeing savings in space and consumption.



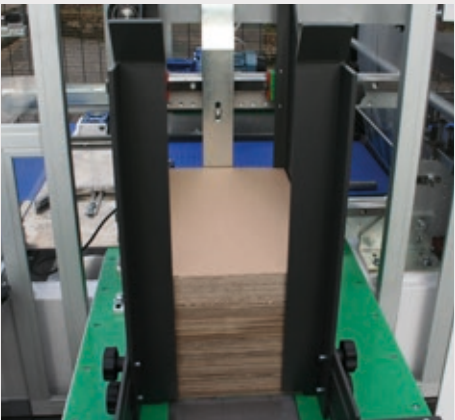
The machine can be equipped with a 90° belt and pusher for greater speed and automatic grouping.



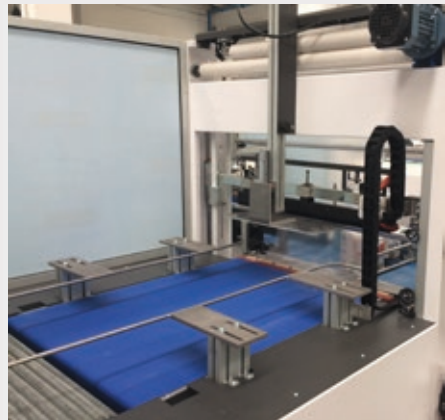
Semi-automatic version with manual activating pusher, in strict compliance with safety standards.



90° input. Available in various layouts with product entry from left to right.



Load available: automatic for carton pads/ cardboard/trays.



Standard product press.



Customized Stacking and grouping systems for products.



ARES

Sleeve wrapper bundler machines

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ARES

Uses two reels of flat film that transversally seal, obtaining a heat shrunk bag around the product. The bag, on the side, can be left open ("BULL EYES"), completely closed or sealed thanks to the double side sealers (4-seal machine, "GS2B" system). Our sleeve wrapper bundler machines, which are robust and solid, yet accessible, can be automatic, semi-automatic, in line , at 90°, with built-in tunnel, useful for wrapping single products or multipacks, such as bottles, tins, cans or much more. Excellent for random packaging of products in different measurements. Available in various dimensions, with or without a seal bar (sleeve wrapper bundler with film launch).

High quality components, ISO certificated



Mechanical on view, transparent doors for better accessibility and immediate diagnosis.



Same ISO CERTIFIED components used for the entire range of machines. Siemens panel for simple set-up.

Always bi-chamber tunnel with double fan for cooling the metal conveyor mesh.

Version in line or with front pusher and belt at 90°.

Available in versions with motorised or pneumatic bar. Reinforced belts available as an optional for heavy or light products, based on needs.