

Main features

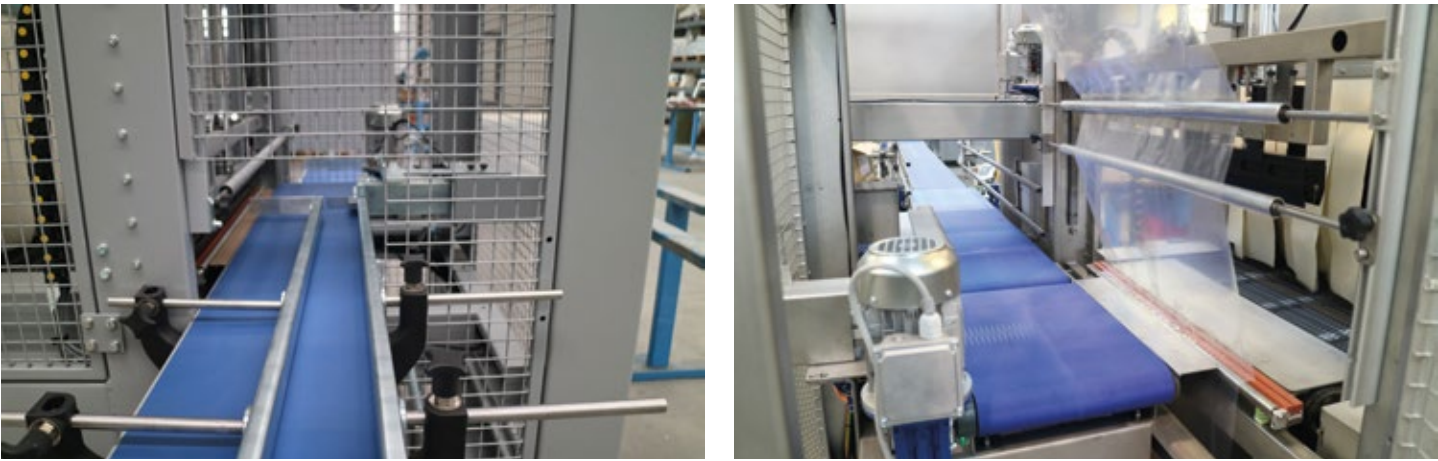
- The machine ensures high packaging efficiency thanks to the automatic film wrapping and shrink system, which guarantees consistent results and reduced waste.
- Its flexibility with different product types allows handling of variable formats and sizes, even non-uniform ones, without compromising packaging quality.
- The in-line integration capability allows easy installation within existing systems, both in linear and 90° configurations, without significant structural modifications.
- ISO-certified components ensure high quality standards and greater long-term reliability, reducing the risk of machine downtime.
- The machine is reliable and easy to use, with intuitive adjustments and quick format changeovers that simplify daily operator tasks.
- The available sealing configurations allow for open or fully closed packs, improving load stability and protection during transport and storage.
- The integrated shrink tunnel optimizes space and energy consumption while maintaining high production performance.
- The compact design facilitates installation even in limited spaces, contributing to efficient use of the production area.
- Compatibility with different types of film, both neutral and printed, offers greater flexibility in packaging customization and material management.

Technical features

	700 N 700 S 7000 N90° *	900 N 900 S 900 N90° *	1200 N 1200 S 1200 N90° *	1500 N 1500 S 1500 N90° *	2000 N 2000 S 2000 N90°	2500 N 2500 S 2500 N90	3000 N 3000 S 3000 N90°
Sealing bar width:	750 mm	950 mm	1250 mm	1550 mm	2050 mm	2550 mm	3050 mm
Max product width:	700	900	1200	1500	2000	2500	3000
Max product height:	400	400	400	400	400	400	400
Max product length:	INFINITE	INFINITE	INFINITE	INFINITE	INFINITE	INFINITE	INFINITE

Model	ARES
Power supply:	400 V 3PH +N+T
Power:	5 kw machine only; tunnel from 8 kw depending on size
Air:	6 bar constant
Standard colours:	RAL 9007 + 5018
Working Height:	900+/-50 mm
Weight:	900-1500 kg depending on the machine version

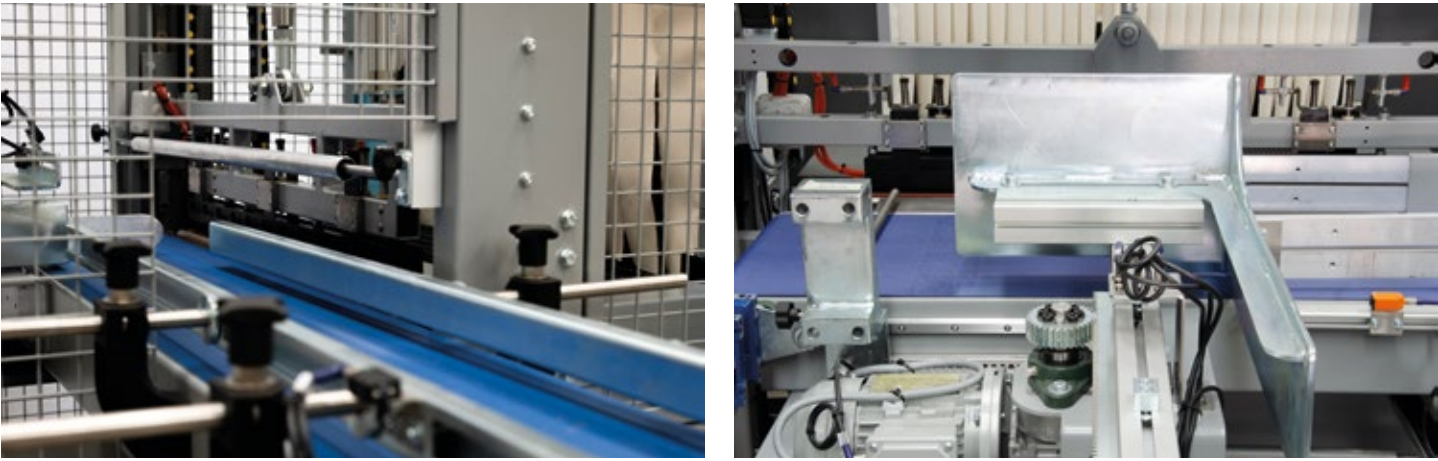
90° conveyor belt



Sealing bar



Pusher

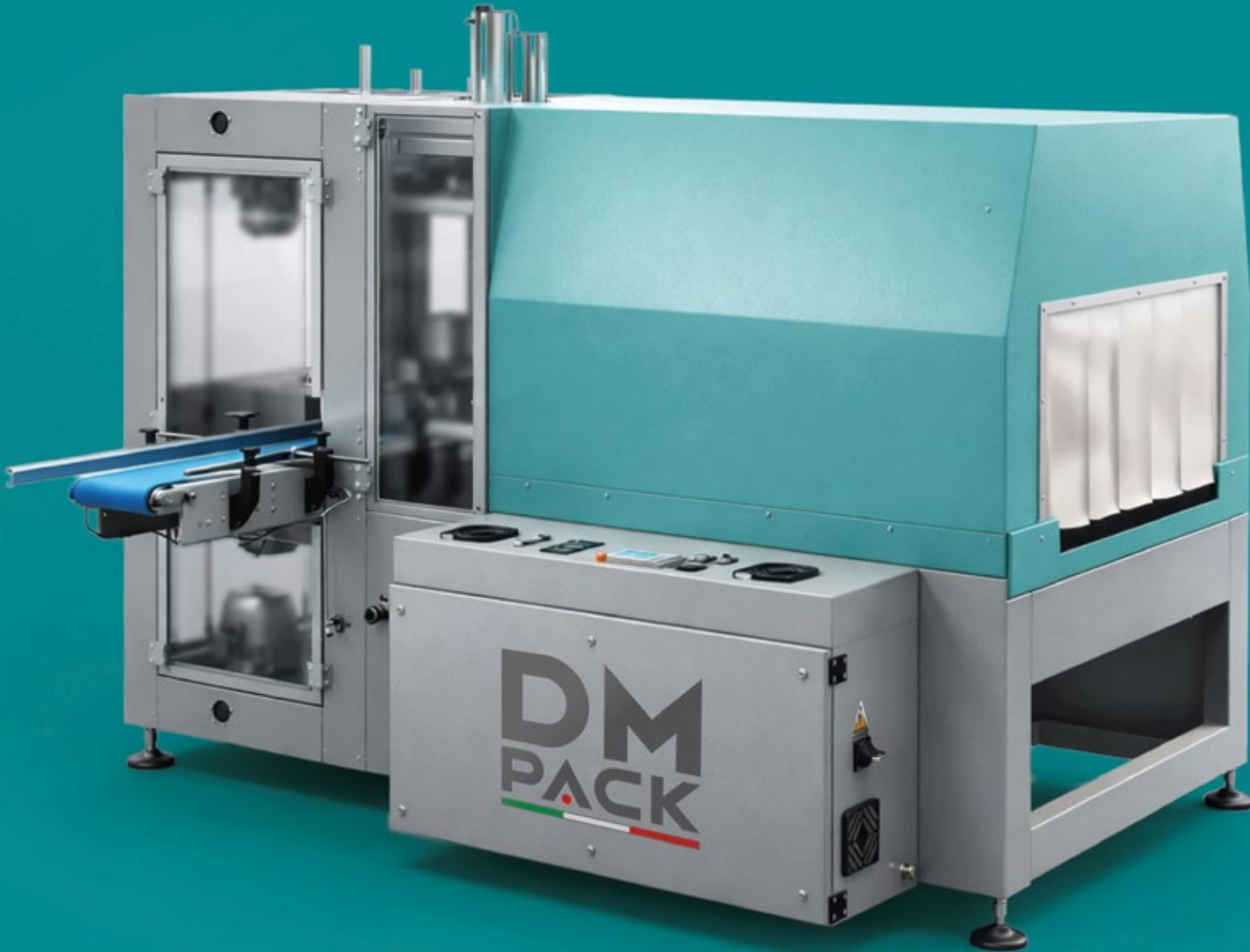


DM Pack S.r.l.

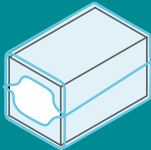
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ARES
Sleeve wrapper machine



ARES

The ARES automatic sleeve wrapper machine is a complete solution for the industrial packaging of single products and multipacks, designed to ensure operational continuity and consistent quality at the end-of-line. It is suitable for various production sectors and allows efficient wrapping of bottles, cans, boxes, bags, and large-sized products, providing secure protection and a neat package.

Thanks to its in-line integration capability and the various available configurations, the machine can be easily adapted to existing layouts and specific production requirements, improving the overall efficiency of the packaging process.

The same ISO-certified components are used across the entire range of machines. Siemens control panel for easy adjustment.

The tunnel features a double-chamber design with two fans to cool the mechanical conveyor belt.

Exposed mechanics, transparent doors for greater accessibility and immediate diagnosis.

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

Available in versions with a motorized or pneumatic bar. Reinforced belts are available as an option for heavy or light products, depending on your needs.

