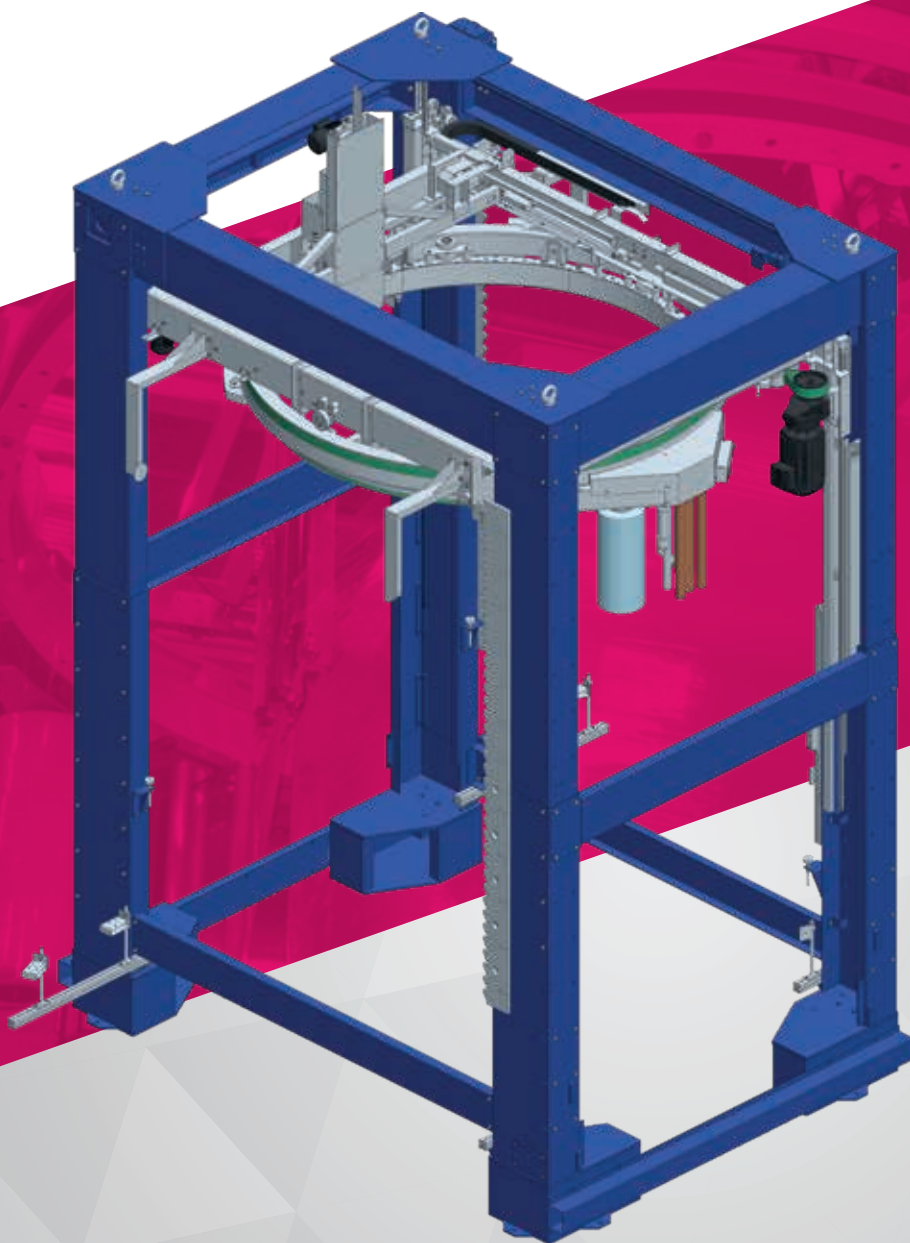


WRAPPING

MOD.

AVR900



HIGH PERFORMANCE

STABLE LOADS

LOWER ENERGY & FILM CONSUMPTION

PATENTED SYSTEM TO SECURE THE FILM

HIGH RELIABILITY & LITTLE MAINTENANCE



Applications



Bricks



Plastic/Cans



Glass

AVR900

AVR900_EN

The carbon "ring" technology, allows to execute the wrapping cycle to be carried out without moving the pallet and, consequently, without endangering its stability or damaging the load, while guaranteeing a high production capacities. Possibility to start and stop the wrapping cycle at any height of the pallet load. Possibility to implement specific wrapping sequences and work cycles. Pre-stretching unit driven by a high performing brushless motor to ensure the highest operation response. Possibility of adjusting the percentage

of pull in all phases of the wrapping cycle and thus guaranteeing uniform load holding. The machine is supplied with a choice of 3 pairs of pulleys in order to obtain the following pre-stretching percentages: 100%/150%/200%/250%/300%. The film cutting and welding system is composed of a group with infrared emitter. The welding cycle can take place at any point or at any height of the load ensuring the absence of a film tail. Ideal solution for the storage of packaging in automatic warehouses.

Technical data

Power supply

Voltage	400V 3Phases (50Hz)
Installed power	~ 5,0 kW

Air supply

Pressure	5,5 ÷ 6,5 bar
Consumption	~ 24 NL/cycle

Film coil size

Width	500 mm
Max external diameter	250 mm
Max weight	~ 20 kg

Production

Capacity	Up to 100 packs/h (140 packs/h w/h twin carriages version)
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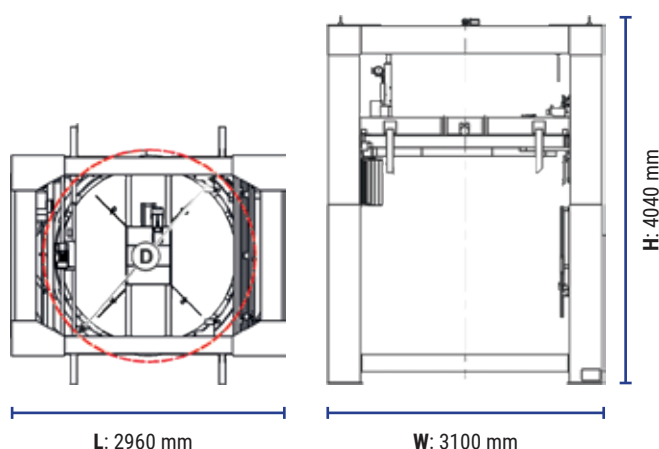
Pack size (standard machine)

Long side Min./Max.	600 / 1200 mm
Short side Min./Max.	800 / 1000 mm
Height Min./Max.	500 / 2700 mm

Transport

Minimum height	500 mm
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Machine standard dimensions



Options:

- > Double coil (Twin)
- > Gravity stabilizer press;
- > Roping device



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As a part of our policy of continuous improvement, we reserve the right to alter design and specifications without prior notice.
This brochure is for descriptive purpose only. Some of the items pictured in this brochure are optional and not standard equipment.