

EVC-26/27 AUTOMATIC VACUUM PACKING AND SHRINK LINE

Tecnotrip automatic line: EVC-26/27 + RET-A-4/11

AUTOMATIC LINE

PACKING + SHRINKING

AUTO LOADING/UNLOADING

LARGE PRODUCTION



DESCRIPTION

Automatic vacuum packing and shrink line made up of an EVC-26 or EVC-27 chamber vacuum packer with automatic loading and unloading belt and an RET-A-4 or RET-A-4-11 automatic shrink tank, for large production runs of medium and large products.

At the push of a button, the packer closes the lid, vacuums and seals, and ejects the product automatically. While the cycle runs, the operator places the next bags on the other side of the chamber, with nothing in the way between the feed belt and the chamber.

A sensor at the tank inlet detects each pack and starts the shrink cycle: infeed, hot water immersion, draining and outfeed. A bag dryer can be fitted at the tank outlet so packs are ready for weighing and labelling.

CONSTRUCTION AND STANDARD EQUIPMENT

- Packing: Vacuum, sealing and vacuum + gas (MAP).
- Compressed air: 6 bar.
- Dryer (optional): Bag dryer at the tank outlet (TSA).
- Ideal for slaughterhouses and cured sausage and fish factories with large production runs of medium and large products.

KEY DATA

Packer	EVC-26 / 27	Tank	RET-A-4 / 4-11	Packer cycles	2-3/min
Tank cycles	5-7/min	Length	4650 mm	Air	6 bar

MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS (MM)	SUITABLE FOR
EVC-26	Packer · 1020 × 1145 chamber	2950 × 1275 × 1500	EVC-26/27 line
EVC-27	Packer · 1175 × 760 chamber	2950 × 1015 × 1500	EVC-26/27 line
RET-A-4	Shrink tank · 200 L	1730 × 930 × 1590	EVC-26/27 line
RET-A-4-11	Shrink tank · 300 L	On request	EVC-26/27 line

Dimensions of each unit according to Tecnotrip data sheets. Line configuration on request.

APPLICATIONS

Slaughterhouses and cured sausage and fish factories with large production runs of medium and large products.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.