



Bernad[®]
equipamiento industria alimentaria

EVDA-20 AUTOMATIC VACUUM PACKER

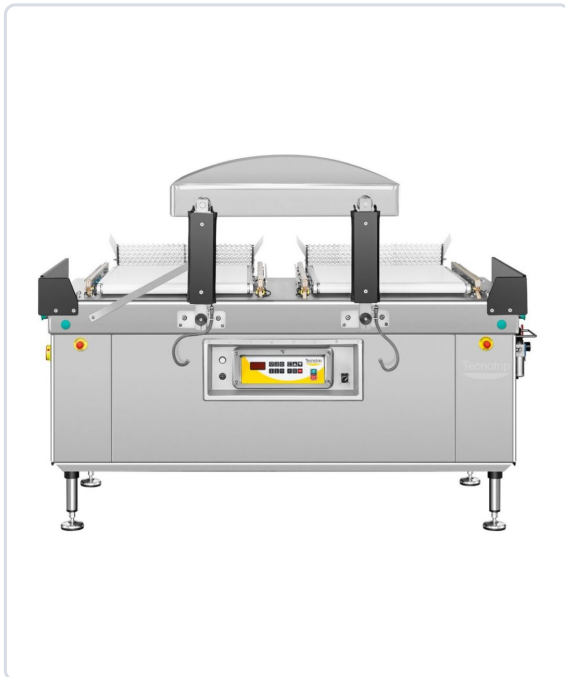
Vacuum packer with automatic loading and unloading

DOUBLE CHAMBER

AUTOMATIC UNLOADING

250/300 M³/H PUMP

FOR AUTOMATIC LINES



DESCRIPTION

The EVDA-20 is a double chamber vacuum packer with a conveyor in each chamber and automatic unloading, designed to double capacity in industrial environments. It synchronises with the conveyor and shrink tunnels in automatic lines.

Packing programs: vacuum, sealing and vacuum + gas (MAP). Digital sensor-controlled programmer, 30 programs, conveyor operation and speed control.

Ideal for slaughterhouses, cured sausage and fish factories, cheese makers, packing centres and caterers with large production runs.

CONSTRUCTION AND STANDARD EQUIPMENT

- Sealing bars: 2 bars of 830 mm in each chamber.
- Sealing types: Single, single + excess trimming and double (individually adjustable).
- Vacuum pump: Busch 250 or 300 m³/h.
- Power supply: 220/380 V · 50/60 Hz · three-phase.

KEY DATA

Bars	2 × 830 mm	Pump	250 / 300 m ³ /h	Cycles/min	2–3
Power	7.5 kW	Air	6 bar	Weight	880 kg

MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS (MM)	SUITABLE FOR
EVDA-20	Double chamber · auto unloading	2075 × 1220 × 1140	Large production runs

Manufacturer data (Tecnotrip). Reference: EVDA-20.

APPLICATIONS

Slaughterhouses, cured sausage and fish factories, cheese makers, packing centres and caterers with large production runs.

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.

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