



Bernad[®]
equipamiento industria alimentaria

EVD-19 DOUBLE CHAMBER VACUUM PACKER

Double chamber vacuum packer

DOUBLE CHAMBER

955 × 895 MM CHAMBERS

BUSCH 250 M³/H PUMP

30 PROGRAMS



DESCRIPTION

The EVD-19 is a manual double chamber vacuum packer for very large production runs. Its 955 × 895 mm chambers can pack large products safely and efficiently.

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

Ideal for factories, cutting rooms and packing centres with very 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 m³/h.
- Power supply: 220/380 V · 50/60 Hz · three-phase.

KEY DATA

Chamber	955 × 895 × 250	Bars	2 × 830 mm	Pump	250 m ³ /h
Cycles/min	2–3	Power	7.5 kW	Weight	840 kg

MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS (MM)	SUITABLE FOR
EVD-19	955 × 895 mm chambers	2000 × 1060 × 1155	Very large production runs

Manufacturer data (Tecnotrip). Reference: EVD-19.

APPLICATIONS

Factories, cutting rooms and packing centres with very 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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