

TSB-AC-70 CONTINUOUS AUTOMATIC TRAY SEALER

Automatic tray sealer for preformed trays: sealing, MAP and Skin

CONTINUOUS AUTOMATIC

2-10 CYCLES/MIN

VACUUM AND GAS (MAP)

VACUUM + SKIN



DESCRIPTION

The TSB-AC-70 is a continuous automatic tray sealer for preformed trays, designed for medium and large production runs that need speed, good shelf life and a neat presentation, in a compact format within the industrial range.

It packs with sealing only, vacuum and inert gas (MAP) or vacuum with Skin effect, extending shelf life, improving presentation and making storage and transport easier.

The digital programmer, with sensor-controlled vacuum and 30 programs, is easy to use; mould change is simple and the machine is easy to clean and maintain.

CONSTRUCTION AND STANDARD EQUIPMENT

- Digital programmer, sensor-controlled vacuum, 30 programs.
- Busch 100 m³/h vacuum pump.
- Film reel Ø 300 mm, 430–470 mm wide.
- Power supply 400 V · 50 Hz three-phase, 4 kW; air 9/12 NI/min.

KEY DATA

Cycles/min	2-10	Depth	100 mm	Weight	400 kg
Power	4 kW	Reel	Ø 300 mm	Film width	430-470 mm

MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS (MM)	SUITABLE FOR
TSB-AC-70	TSB-AC-70 · 2 × 700 mm loading area	1820 × 890 × 1650	Medium and large production
TSB-AC-175	TSB-AC-175 · 5 × 1750 mm loading area	2890 × 890 × 1650	Large production

Max. tray depth: 100 mm. Moulds with 1 to 4 cavities (dimensions on request).

APPLICATIONS

Food workshops and plants with medium and large production packing in preformed trays with sealing, modified atmosphere or Skin.

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.