



Bernad[®]
equipamiento industria alimentaria

RP-RC430V SEMI-AUTOMATIC TRAY SEALER

Compact tray sealer for vacuum and gas packing (MAP)

COMPACT

VACUUM AND GAS

OPTIONAL SKIN

10 PROGRAMS



DESCRIPTION

The RP-RC430V is a compact semi-automatic tray sealer for packing products in trays, designed for medium production runs.

You can choose sealing only or vacuum and gas packing (MAP). An electronic sensor controls the vacuum percentage and the proportion of gas injected, and sealing starts when the mould is inserted.

Sealing is hygienic and leak-tight, extends shelf life and gives the product an optimum presentation. The mould is changed in 3 minutes.

CONSTRUCTION AND STANDARD EQUIPMENT

- Screen with 10 programs and electronic temperature control.
- Mould with intermediate cutting unit or individual tray trimming.
- Quick gas connection at the back; audible end-of-cycle signal.
- Power supply 230 V single-phase or 400 V three-phase.

KEY DATA

Max. tray	420 × 280 mm	Depth	100 mm	Power	2.5 / 3.5 kW
Film width	420 mm	Max. gas	2.5 bar	Air	6 bar

MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS (MM)	SUITABLE FOR
TSRPS430RT	RPS 430RT · rotary table	930/1010 × 1128 × 1615	Trays up to 420 × 280 mm
TZR430V	RP-RC430V · compact	On request	Trays up to 420 × 280 mm

RP-RC430V dimensions: on request. Moulds made to the customer's tray, on request.

APPLICATIONS

Medium production runs packing in trays with modified atmosphere or optional Skin: meat, ready meals, fresh pasta and other products ready for sale.

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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