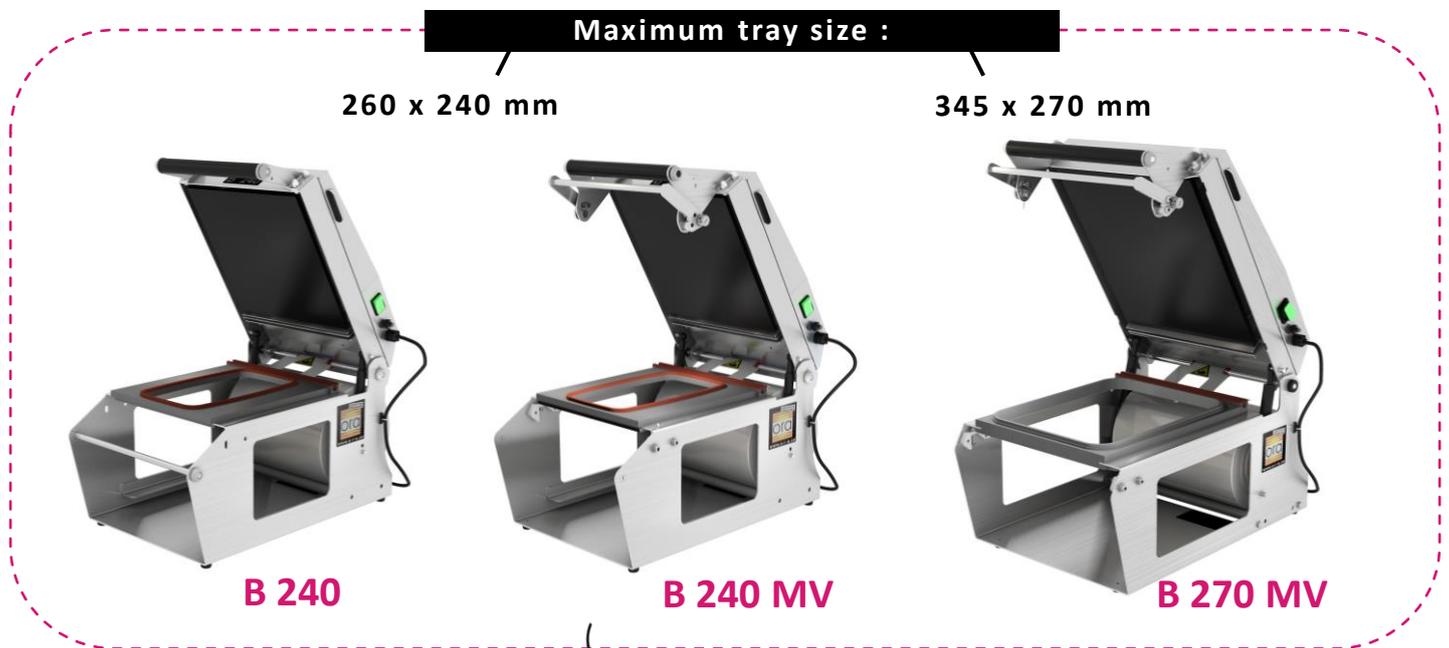




MANUAL TRAY SEALER

B 240 - B 270

These manual tray machines are perfect for sealing a fitting hermetic film on **medium and large format trays** (up to GN ½ with the B 270 MV). They are equipped with a soft keyboard for temperature control and mechanical locking on MV models.



Uses



Catering professions



Groceries & supermarkets



Collective catering



Optional: made-to-measure mould to fit to your trays formats.



- ✓ Practical and easy to use for sealing medium and large-sized trays up to a maximum size of 260 x 240 mm and 345 x 270 mm.
- ✓ Manual closure by double handles or by mechanical locking (MV) for easy and regular sealing.
- ✓ Stainless steel structure for easy cleaning and better resistance to disinfectants (reduces retention zones).



1 year warranty⁽¹⁾

⁽¹⁾Except wear parts

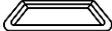


Compatible materials
Bio-sourced or compostable



Compliance with
CE standards

TECHNICAL DATA

MODELS	 *							
B 240	48,5 x 31,5 x 59,5 cm	240 mm (max)	245 mm (max)	soft keyboard	16 kg	1000 W	230 V 50/60 Hz	260 x 240 mm (max)
B 240 MV	51 x 31,5 x 63 cm	240 mm (max)	245 mm (max)	soft keyboard	17 kg	1200 W	230 V 50/60 Hz	260 x 240 mm (max)
B 270 MV	62 x 36,5 x 68 cm	270 mm (max)	280 mm (max)	soft keyboard	21 kg	1200 W	230 V 50/60 Hz	345 x 270 mm (max)

* Dimensions open cover

EQUIPMENT

MV system =
mechanical locking for
easy tightening



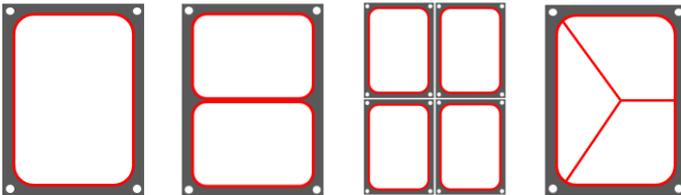
Temperature
control by soft
keyboard

Integrated roll
holder

ADAPTED TOOLS

MOULD

Options: made-to-measure mould for other tray dimension
(please contact us).

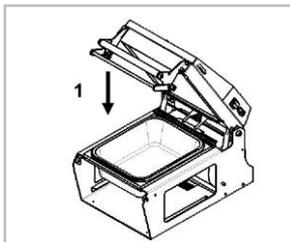


TRAY

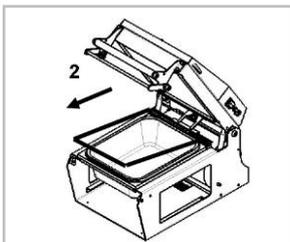
Max. tray height



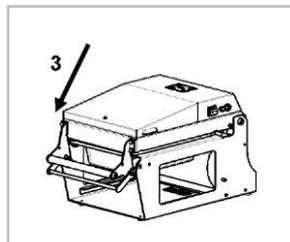
OPERATING PRINCIPLE



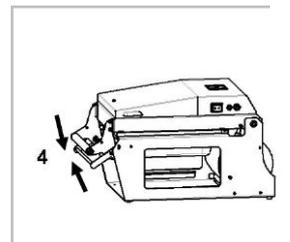
1 Place your tray and its contents on the mould.



2 Unroll the film over the tray.

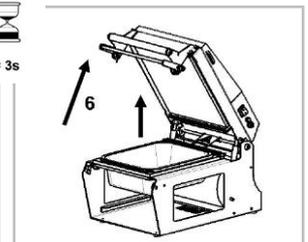


3 Lower the handle to cut and seal the film.



4 Keep the 2 handles pressed together for a few seconds.

5
= 3s



5 The tray is sealed and ready to use.

Need more information?



Contact the sales department: +33 (0)4 74 00 59 54