

# REPLAY 85 EVO

TROLLEY MANUAL HEAT-SHRINK - SEALING BAR 840X590 MM



## DESCRIPTION

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**Minipack®-torre** was set up more than 30 years ago, precisely thanks to the idea of chamber machines, which was patented in 1976.

But ideas cannot stop. Today, the company is launching a new range that is the result of years of R&D and represents the synthesis of **minipack®-torre** compact machines: easy to use, sturdy and

**minipack®-torre S.p.A.**

Sede legale - Via Provinciale, 54 - 24044 DALMINE (BG) Italy

P.IVA - C.F.: 01633550163 - Capitale sociale 619.200,00 i.v. - Reg. Imprese di Bergamo 01633550163 - REA n. 224151



**minipack®**  
THE ORIGINAL PIONEER

reliable.

**Minipack®-torre** ideas always stand out.

## TECHNICAL FEATURES

Electrical power supply	200V 50/60Hz 3Ph 208V 60Hz 3Ph 400V 50/60Hz 3Ph
MAX power installed	5,5 kW (200V) 6,6 kW (208V) 6,0 kW (400V)
Maximum current	"21 A (200V) 20 A (208V) 9,5 A (400V)"
Hourly output	0-300
Available dimensions of the sealing bars	840x590 mm
Maximum reel dimensions (Ø x length)	Ø300x800 mm
MAX product size	800x500x200 mm
Work surface height	940 mm
Machine dimensions (open hood)	1950x1000x1480 mm
Machine dimensions (closed hood)	1950x1000x1180 mm
Machine weight (Net/Gross)	212/264 kg

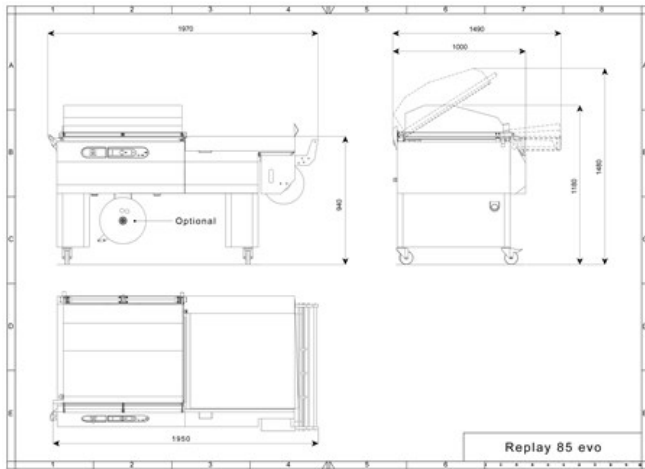
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## TECHNICAL DRAWING

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## TECHNICAL FEATURES:

- Innovative upper hood fastening: simplified maintenance and enhanced stability
- Sealing blades safety control: enhanced machine safety
- Support with larger reel diameter (300 mm): suitable for micro-punched film to pack bread
- Packaging plate separated from the reel support: suitable to package even very small products with the same film reel
- Innovative micro-perforator: continuous and optimal perforation
- New ultra-flat tactile membrane: waterproof and with intuitive graphics not associated with the board
- 3-digit display: visibility and comprehensive information
- Board with 10 programs to meet any programming need
- Piece counter included: a more exhaustive supply of equipment
- Board access through a door: easier maintenance from the front
- Longer screened plate: chamber opening flap protection
- Boosted fan motor: superior shrinking performance
- Added safety thermostat installed directly on the resistor of the heat chamber: greater safety for the machine
- Glue-less neoprene rubber support: easy to replace, does not require the use of glue.