

FM75 EVO



FM75 EVO: all minipack®-torre innovation in a shrink-wrapping machine

Minipack®-torre has never given up the pioneering spirit that has always defined it. In fact, it was the invention of the first chamber packaging machine that marked the birth of the company over 50 years ago, with the first patent obtained in 1976. But ideas cannot be stopped. Today **minipack®-torre** launches a new series that is the result of years of research and development and brings together all the qualities of compact **minipack®-torre** packaging machines: reliable, easy to use and durable.

TECHNICAL FEATURES:

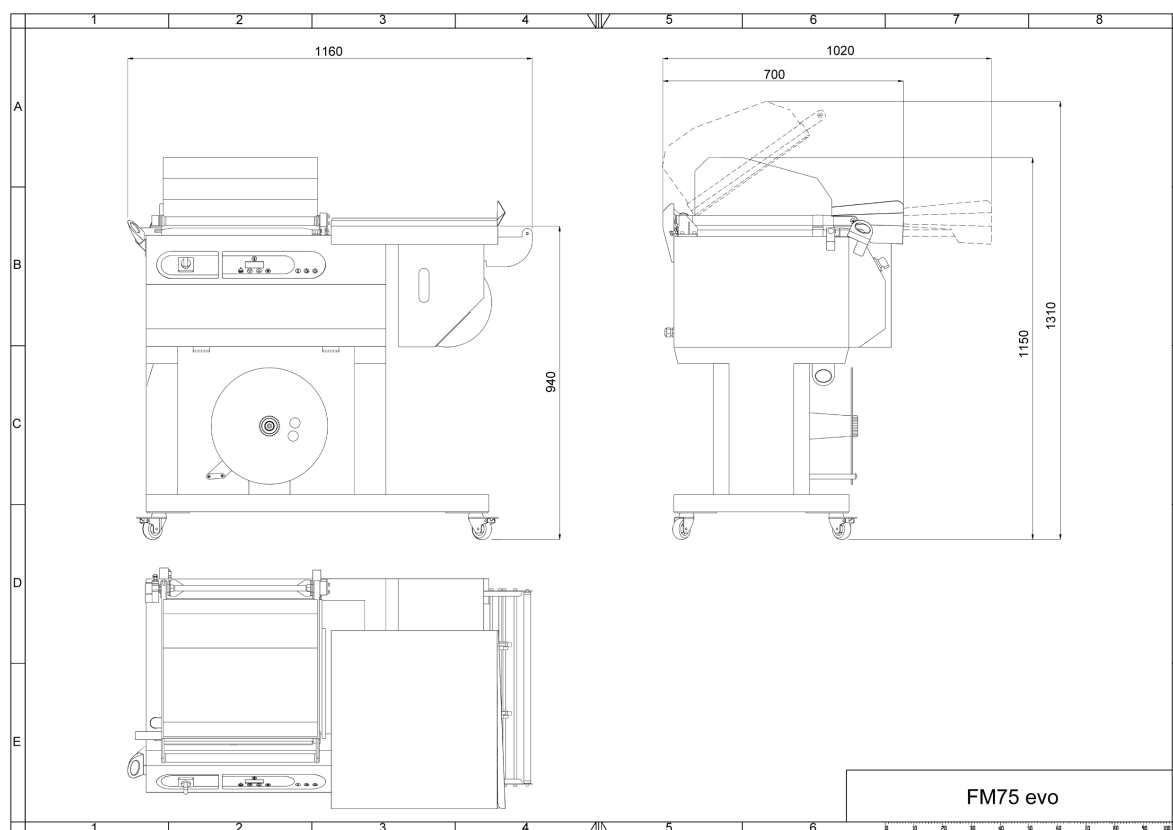
- **Ultra-high-performance steel heating elements:** 50% reduction in shrinking time and 60% reduction in heating time
- **Soft Shrink fan speed adjustment:** perfect shrink-wrapping even on very light or flexible products. The seals do not open. Very low noise level. Exclusively patented
- **Comfort Zone Fan Stop:** fan stop is a “green” solution that enables 20% energy savings and greater operator comfort during packaging, as the fan stops at the same time as the chamber opens

- **New latest-generation control board:** quality components. 4-digit display
- **Scrap winder:** 20% productivity increase
- **Sealing bar cooling:** increased productivity and improved sealing.

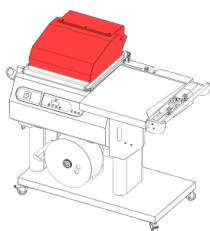
Technical data

Power supply	200V 50/60Hz 1Ph 230V 50/60Hz 1Ph
Maximum installed power	3,35 kW (200V) 3,45 kW (230V)
Maximum electrical absorption	14,5 A (200V) 15 A (230V)
Hourly production (variable depending on the type of film and the size of the product)	0-300 p/h
Maximum roll dimensions	Ø250x500 mm
Mass dimensions of the product (the measurement of mass cannot be ottenute contemporaneously)	400x250x160 mm
Worktop height	925 mm
Conveyor belt height	925 mm
Machine dimensions (hood open)	1160x700x1310 mm
Machine dimensions (hood closed)	1160x700x1150 mm
Machine weight (net/gross)	112/136 kg

Layout and technical data sheets



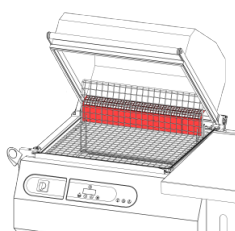
Optional



Fume extractor kit 230V FM75 evo -
Replay 40 evo

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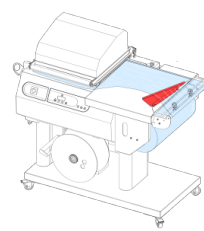
The fume extractor, installed with a dedicated special hood with a rear cut-out, is equipped with an activated carbon filter and reduces the fumes generated during the sealing phase and released when the hood opens. It is ideal for users working with PVC film. Thanks to the tangential fan, fumes are extracted and filtered, keeping the air clean in the operator's working area. Fan technical data: • Voltage: 230V • Input power: 80W



Stainless steel air deflector FM75 evo -
Replay 40 evo

FM091332

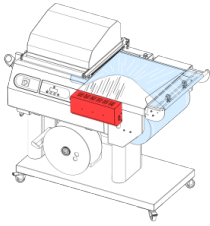
This optional is recommended for users who need to package very large products. The deflector prevents the hot air generated by the fans from blowing directly onto the product being packaged.



Film-opening plate FM75 evo - Replay
40 evo

FM095280

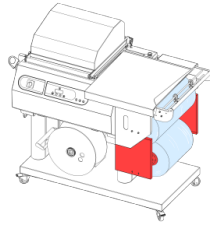
This optional helps insert products onto the packaging plate.



Blower 230V FM75/76/76A evo -
Replay 40/55/55C evo

GS000011

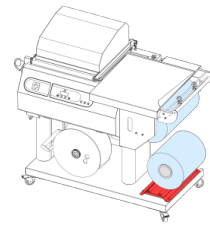
The blown air lifts the film in the product insertion area, making it easier to position the product on the packaging plate. Blower technical data: • Voltage: 230V • Input power: 80W



2nd reel support kit FM75 evo - Replay
40 evo

PB31N001

The "second reel support" makes it easy to use two reels with different widths. It saves time when frequently packaging products with different dimensions.

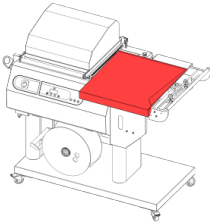


Bench-mounted 2nd reel support kit
FM75/76/76A evo - Replay 40/55/55C
evo

PB31N002

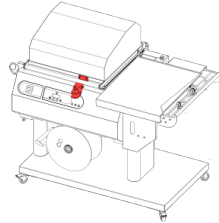
This support, placed on the floor or on a bench, makes it easy to use two film reels with different widths. It saves time when frequently packaging products with different dimensions.

Customizations



KR310042

The stainless steel packaging plate ensures hygiene and easy cleaning. As it is the only machine element that comes into contact with the product to be packaged, it is highly recommended for packaging food products.



S0K00260

This optional increases hood sealing during the sealing phase, making the operator's action easier.