

ELIXA[®] XP



RolleX
FOOD PACKAGING SOLUTIONS

ELIXA XP

Elixia technology

The new Elixia XP automatic wrapping machine has been conceived with the aims of providing a better solution for stretch packaging of fresh meats and food, granting higher reliability further to require really low maintenance intervention.

Important investments in projecting, moulds and tools make possible the use of innovative materials, such actions led to a sensitive running costs reduction for the customer, granting the performances improvement in favor of speed and reliability.

An increasing use of components made of technopolymeric material, allowed the machine's final "carbon footprint" reduction, with a consequent impact improvement for the whole manufacturing processes towards the environment.

Gruppo Fabbri consolidates the Research and Development section's well-known technical quality of the solutions offered, since ever in service of current and potential customers.



Main features and strength points

> Modern and functional design	Thanks to softer lines of the guards and new additional features, helps the washing water outflow while preventing infiltration into the machine.
> Packaging speed increasing	Increase by two packages per minute respect the previous model.
> Innovative engineering solutions	Particularly applied to the parts subject to wear and tear, to guarantee longer life and reduce maintenance.
> Friendly use: tray sizes automatic reading	No adjustment on behalf of the operator and optimal package presentation, with minimum film consumption.
> New weighing and labeling kit	<ul style="list-style-type: none"> - Greater accuracy of scale reading. - Faster response times of the packaging/weighing system.
> Footprint limited to the four feet of the frame	<ul style="list-style-type: none"> - Easier access to the packaging machine. - More effective cleaning and maintenance.
> New electrical system	Meeting the latest EU standards.

Technical specifications

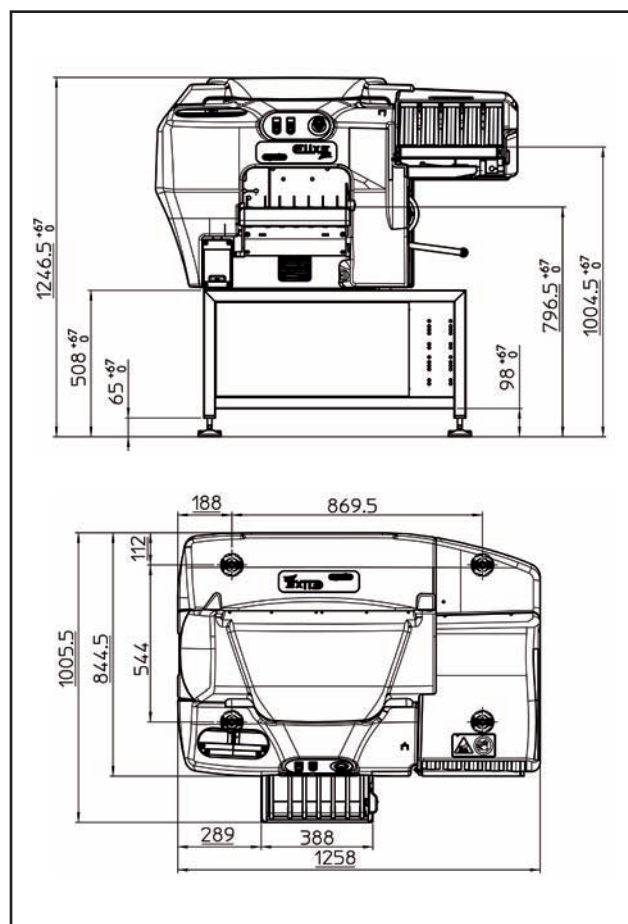
Speed	Up to 20 packs/minute
Film reel width	One film reel 280 mm
Power supply	230 Vac + 10%
Installed power	1980 VA
Tray size (LxWxH)	Min 120x100x10 mm Max 350x230x130 mm (*)
Machine standard configuration	Frontal operating

(*) It is not possible to achieve all three maximum dimensions contemporaneously on the machine

Gruppo Fabbri reserves the right to change technical specifications without prior notice

Optional devices

- > Printed film device
- > Flat trays and no tray cheese device
- > In line outlet conveyor
- > 4 self-blocking wheels
- > Long and narrow trays device
- > PEX film device
- > Pack counter with resetting
- > Integrating devices for weighing-labeling devices
- > Special trays device
- > Supplementary film reel holder for printed film
- > Device for the use of reduced film reels width



Technical drawing