

ILPRA GROUP

Thermoforming Machines

The synergy between ILPRA and Veripack has led to the creation of ILPRA GROUP's thermoforming packaging machine catalogue, with the aim of satisfying every demand from the food and medical markets.

Our thermoforming machines represent packaging excellence, proudly Made in Italy, as proved by the hundreds of units sold every year. Models differ in film width, size, performance, and customisation flexibility, always respecting ILPRA GROUP's philosophy: optimal performance with minimal consumption, user-friendly operation, and reduction of material waste.

- HIGH-EFFICIENCY PRODUCTION
- USER-FRIENDLY OPERATION
- TAILOR-MADE SHAPES AND SIZES
- REDUCTION OF MATERIAL WASTE
- FOR FOOD AND MEDICAL PACKAGING
- FLEXIBLE, RIGID, OR PAPER-BASED FILM



FOOD PACKAGING

Food is our speciality. We can package any food product regardless of type, consistency, shape or size. Our know-how allows us to provide complete and automatic packaging lines that use increasingly eco-friendly materials, embracing the latest dictates of the circular economy.

What arrives on tables all over the world is fundamental to the well-being of every person, and in the special demands we acquire every day, we never forget this. Each product is unique, just like the ILPRA GROUP machine that protects it.

MEDICAL PACKAGING

The group's line of thermoforming packaging machines, thanks to their high degree of customisation allows different types of medical products to be packaged safely and hygienically: from disposable devices to instruments for medical practices.

The effectiveness of these machines for the medical sector lies in their ability to create hygienic and airtight packages using packaging materials suitable for subsequent sterilisation processes. Safe machines that guarantee safe products.

TYPES OF PACKAGING

Design - Safety - Sustainability: to get the product as you have imagined it, you have to start with the material of its packaging. Our models place no limits to your ideas and packaging needs.

They are the effective solution for any type of container material and shape. A first important distinction is that between flexible and rigid films for thermoforming, which determines the model and characteristics of the machine but also the style of packaging that can be achieved.

The in-depth studies of our R&D department enable the customer to embrace the latest sustainability regulations, allowing the use of monomaterials or environmentally friendly materials such as new generation plastics and cellulose.



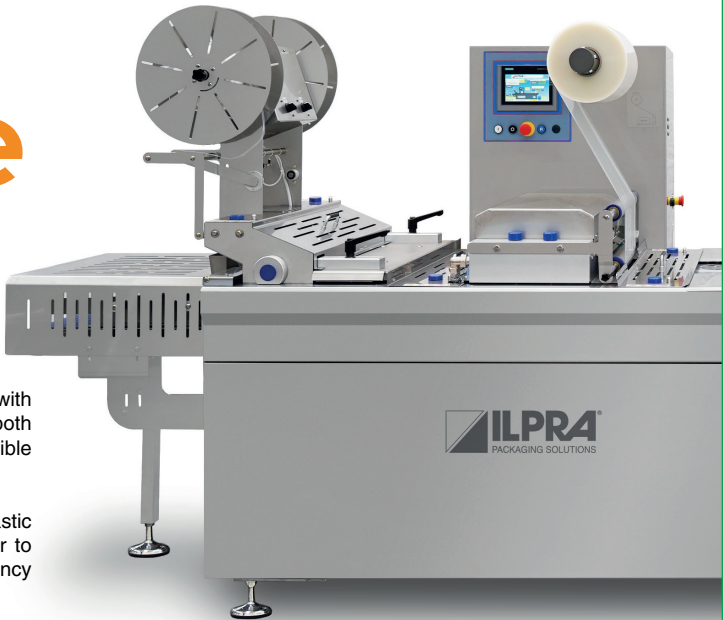
ILPRA

FormPack Line

The models of the FormPack line represent an ideal solution capable of adapting to any type of requirement in terms of ergonomics, simplification of format changes, exploitation of operational space and flexibility. Each model can be customised to suit the various applications, both in terms of machine structure and installed accessories.

The EMEC technology, using servo-assisted movements, allows superior performance with considerable energy savings. Machines can be configured in different versions in terms of both packaging technology (vacuum, skin, MAP) and the use of packaging materials (rigid, flexible or special films).

Thermoforming machines provide a flexible packaging solution by heating and shaping plastic sheets into trays or containers, which are then filled and sealed. These machines cater to diverse industries, offering tailor-made packaging forms and sizes with a high-efficiency production.



- FROM MEDIUM TO HIGH PRODUCTION

COMPACT AND SPACE-SAVING DESIGN

STAINLESS STEEL (AISI 304 / AISI 316 L)
- CUSTOMIZABLE LAYOUT

EASY FORMING REEL CHANGE

OPTIMIZED FOR CLEANING AND MAINTENANCE OPERATIONS
- ENERGY SAVINGS

HYGIENIC DESIGN

HIGH PERFORMANCE



FormPack	SEALING	MAP/ATP	VACUUM	SKIN	FORMING FILM WIDTH (MAX)	STEP (MAX)
FormPack FO	•	•	•	•	460 mm	400 mm
FormPack Easyform	•	•	•	•	460 mm	320 mm
FormPack Speedyform	•	•	•	•	460 mm	300 mm

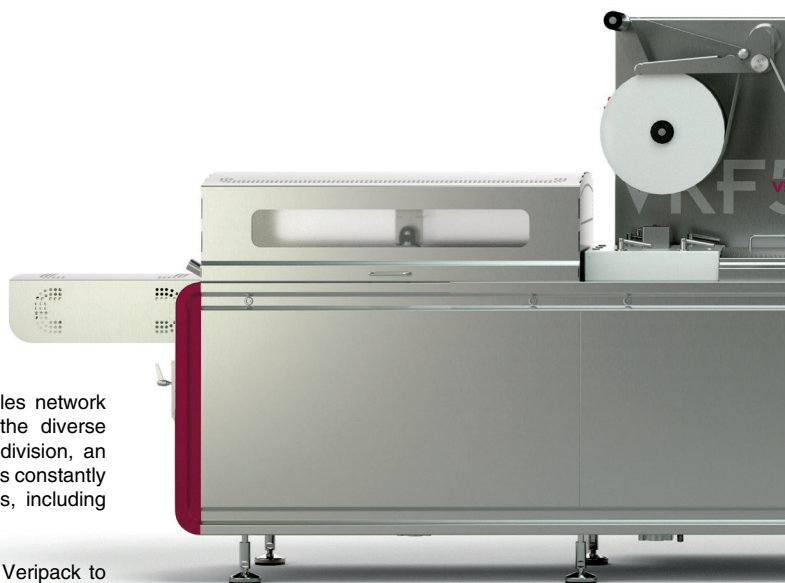


VERIPACK VKF Line

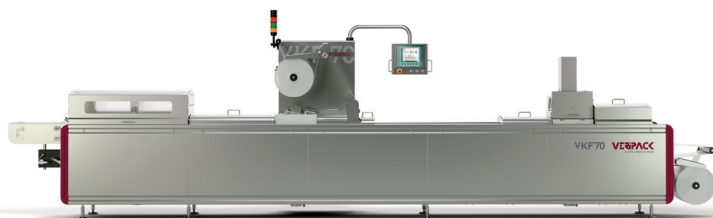
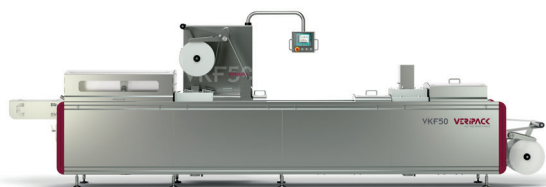
The Veripack range of thermoforming packaging machines is a technologically advanced catalogue, perfectly integrated with ILPRA's FormPack line. Veripack's goal is to manufacture thermoforming machines with maximum flexibility, designed to meet the most specific requirements.

Thanks to know-how based on cutting-edge engineering and a consolidated sales network throughout the world, Veripack's 'Made in Italy' production is able to meet the diverse requirements of the food and medical sectors. The Research & Development division, an integral part of an in-house Technical Office made up of highly qualified designers, is constantly striving to propose machines that are increasingly in line with market demands, including innovative solutions to improve and satisfy customer requirements.

The company's tradition, combined with exceptional technical expertise, has led Veripack to offer a unique range of high-end thermoforming packaging machines.



- HIGH PRODUCTION CAPACITY
- HIGH-PRESSURE SEALING STATION
- HIGH DEGREE OF CUSTOMISATION
- STAINLESS STEEL CONSTRUCTION
- ADVANCED HMI WITH TQC (TOTAL QUALITY CONTROL)
- MODULAR DESIGN
- MECHANICAL AND PNEUMATIC SYSTEM
- LIDS DENESTING AND STORAGE
- WIDE LOADING AREA



VKF					FORMING FILM WIDTH (MAX)	STEP (MAX)
	SEALING	MAP/ATP	VACUUM	SKIN		
VKF110	•	•	•	•	completely configurable	completely configurable
VKF90	•	•	•	•	622 mm	1100 mm
VKF70	•	•	•	•	580 mm	480 mm
VKF50	•	•	•	•	400 mm	480 mm

