

50 years of THIMON glass packaging excellence



A family company founded in 1968, Thimon is still celebrated for having pioneered the first machine capable of wrapping palletized loads - a veritable feat that had it making waves in the sector back then.

TEAM MAGIC

Today it comprises a team of 80 - all dedicated to creating end-of-line machines specially designed to meet customer needs. Indeed, Thimon can manufacture any number of packaging solutions on the market today, and also supplies all the handling equipment

and peripheral systems (load straighteners, shuttles, stackers)... everything from palletiser output to storage or dispatch. The company has mastered packaging technologies for all markets while offering the benefit of over 50 years' experience. By accompanying its customers every day and seeking out the best solution in every situation, Thimon continues to develop its expertise constantly.

SHRINK HOODING

Among all the packaging processes available, automated shrink hooding is the better solu-

tion in terms of speed, robustness, total tightness, protection and full respect of the glass products. Here, for the glass market, the main concern is to ensure that Thimon provides its customers with a solution that can keep its sensitive products safe and intact throughout their transport or storage.

The shrink hooding processes are particularly safe for the glass industry thanks to shrinking systems with hot air and gas supplies meeting the most severe standards of the market.

Solutions the company has dedicated to the glass industry offer:

Serving various industries, THIMON specialises in automated shrink hooding, particularly for the glass sector – ensuring optimal throughput, excellent seal and safety. With over a half-century of experience, the company continues to innovate, holding more than a hundred patents.



- Optimal throughput thanks to the non-stop working capacity of its machines (more than 70 pallets per hour);
- Excellent seal on five to six sides and impermeability for products (against water, dust, UV rays, etc.) for advanced preservation in case of long-time outside storage and severe weather conditions;
- Superb control of hot air while shrinking to ensure complete safety;
- Exceptional packaging result by eliminating folds;
- Savings on consumables and

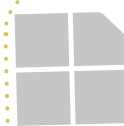
energy, thanks to the quality shrinking guaranteed for the thinnest and most demanding films on the market;

- A capacity up to nine film rolls depending on the machine;
- Particularly simple and fast film feed path management;
- New user-friendly Thimon human-machine interface.

CEASELESS INNOVATION

Thimon's specific eight-point guidance system, which allows for load covering without having to touch the products. Here the amount of packaging used is optimised, guaranteeing film savings of more than ten percent as compared to other pallet hooding machines on the market.

Thimon's teams are driven by a constant research of innovation as they strive to find the best possible response to customer market issues. Since its creation, the company has filed more than a hundred patents and continues to innovate every year to develop the solutions of tomorrow. ■



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THIMON

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ABOUT THIMON

Serving all industries, Thimon has been designing machines for packaging palletised loads in stretch or shrink film. For more than 50 years. For spiral wrappings, hooding, full-web wrapping and handling systems, the company's multi-technology expertise enables it to advise customers objectively on the most suitable solution for their needs. A well-known expert in the glass industry, Thimon is widely-referenced worldwide.