



## LipFORM – The TRAYvolution of thermoform packages

Everything you need from a prefabricated tray, with the economy of thermoforming.

**Lip**  **FORM**



**MULTIVAC**  
BETTER PACKAGING



## Thermoforming and tray sealers: **LipFORM** offers the best of both worlds.

Previously, only comparatively expensive, prefabricated trays could have a rolled edge (also called “lip”). The newest machine by Multivac produces these trays inline during the packing process

LipFORM packages look and perform the same as prefabricated trays, and come in a full range of shapes and sizes. Along with lower costs, you save on storage, processing, production, and materials.

## LipFORM – offers the cost-effective alternative to prefabricated trays ...

... and so much more:

- **It reduces work, storage space and material costs**

All that you need are the compact film rolls to be thermoformed. You save on costs for delivery, storage and separation of bulky and expensive prefabricated trays.

- **You have a completely free hand in the packaging design**

Standard or individualized – everything is possible: You can produce current standard industry sizes and shapes just as well as customized packages. Round, asymmetrical, or in a traditional rectangle. The height of the lip or rolled edge can be designed exactly how you please and with any width, as long as the minimal system dimensions are considered. - LipFORM offers remarkable flexibility in comparison to the pre-set delivery formats of prefabricated trays.

- **Absorptive inserts? No problem!**

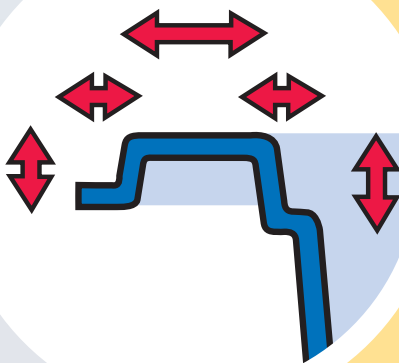
Just as in prefabricated trays, absorptive inserts for wet products can be easily integrated into LipFORM trays. This happens automatically during the thermoform packaging process with a separate insert.

- **Top performance: 120 packages per minute!**

With the LipFORM thermoforming machine, you can package several rows and tracks at the same time without problems. Depending on the shape and size of the package, there can be up to four tracks with three rows each, meaning twelve packages per work cycle. With a packaging speed of ten cycles per minute, you can reach 120 packages per minute...

- **Multivac thermoforming machines: worldwide leaders**

Forty years of experience and consistent technological developments are reflected in the efficiency and reliability of the new LipFORM machine: The forming and sealing quality with all packaging materials (APET/PE, EPS, PP mono or PP with a barrier layer, PVC etc.) is simply excellent.



# The high performance thermoforming machine – developed especially for LipFORM

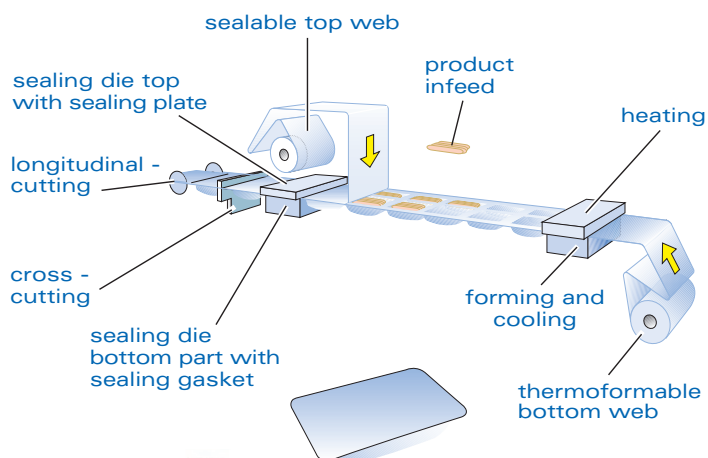
## You can take advantage of all the benefits of thermoform packaging:

- No separate manufacturing process:  
the trays are created from the bottom film web directly during the packing process
- No disassembly, transport or cutting of prefabricated trays
- Shorter retrofitting periods for the entire packaging line
- Clean product loading and precise labeling
- More output with multi-track and multi-row packaging:  
up to 120 packages per minute!

With features including a lifting system with a top lift and a chain-guided top web, the LipFORM thermoforming machine offers superior technology for tray packaging

For additional details about how LipFORM can revolutionize your packaging process and reduce your costs, please contact your Multivac partner on site or send an email to [muwo@multivac.de](mailto:muwo@multivac.de).

## LipFORM trays: More output, less cost



[www.multivac.com](http://www.multivac.com)