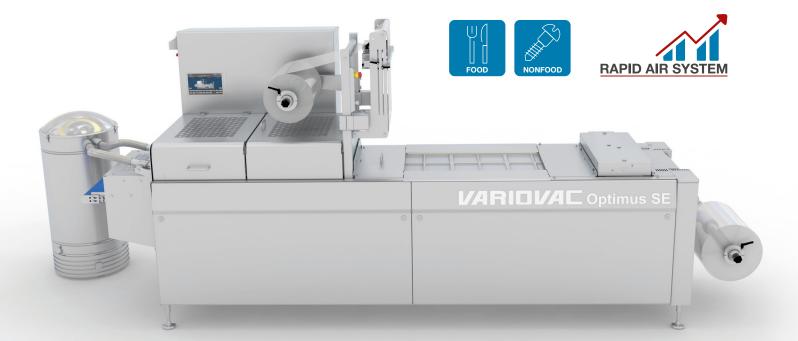


OPTIMUS SE/SEL

The small one with big power.

The VARIOVAC Optimus SE is a model with a frame length of 3 meters, whereas the Optimus SEL features a length of 3.5 meters. Both versions are ideal entry-level solutions for fully automated packaging of food and non-food products. They stand out with particularly short delivery times, made possible by a preconfigured and standardized setup – tailored to meet market demands.

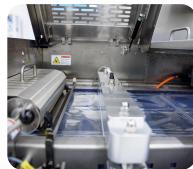
The comprehensive basic configuration can be expanded with optional add-ons, allowing for a wide range of applications. Every Optimus SE/SEL comes equipped as standard with the proprietary RAPID AIR SYSTEM developed by VARIOVAC. This system ensures high cycle performance, optimal package appearance, and impresses with its low energy consumption.



THE PERFECT INTRODUCTION TO FULLY AUTOMATED PACKAGING!



Integrated control panel (IPC 10" touchscreen)



Longitudinal and cross cutting

OPTIMUS SE/SEL

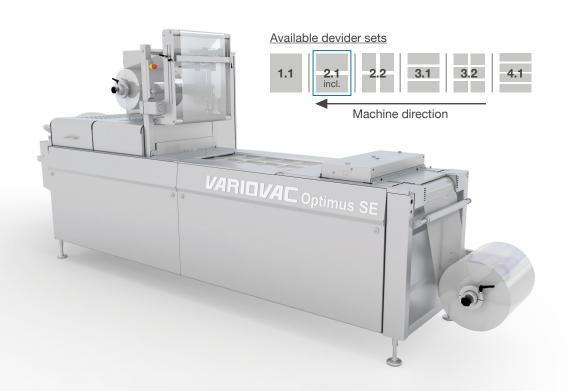
Technical Information





Vacuum packaging

MAP packaging



Frame length: 3 m (SE), 3,5 m (SEL)
Film width: 420 mm (flexible film)

Available stroke lengths: 240 | 260 | 280 | 300 | 320 mm with RAB

Draw depth: max. 110 mm

Format: 2.1 (always included)

Packaging types: Sealing, Vacuum, MAP gas flushing (optional)

High-performance control: IPC 10" Touchscreen

Vacuum pump: 100 cbm/h

Output: max. 9 cycles/min. (application-dependent)

Compressed air: min. 6 bar

Electrical voltage: 3 x 230 V N/PE | 3 x 400 V N/PE | 50/60 Hz

Basic equipment

Vacuuming system | Trim removal system | Activated carbon filter Guillotine (cross cutting) | Flat sealing plate | Automatic chain greasing

Extensions (optional)

MAP gas flushing system | Die cooling system | O2-safety kit
Gas buffer tank | Second guillotine | Print mark control
Frame sealing plates | Rewinder of side strips | further packaging formats







