



Fully-automatic side sealer **UNIVERSA 1000**



Side sealer for
huge packaging tasks

Complete product range
for efficient packaging processes

Kalfass 
Results count.

Fully-automatic side sealer

Universa 1000

Excellent economic performance has a name - Universa

The name of this universal film packaging machine represents both its underlying concept and its objective. Manufacturing companies with a broad product range and industrial services as well as contract packaging companies benefit greatly from the efficient production processes. Precise compliance of the bag length ensures a high standard of quality for the film packaging of huge products.



The figure may show optional equipment, ordered separately

Technical Specifications

	Universa 1000
Transverse seal bar, length	1050 mm
Seal bar clearance height	up to 300 mm
Power supply	208 - 480 Volt
Film, centre-folded film	7 - 80 µm
Transport speed	10 - 35 meter / minute
Packaging capacity, max.	50 cycles / minute



Universa 1000: Powerful and efficient for huge products. The allrounder for your packaging application with new 7" widescreen Easy Touch-Panel.

Your benefits highlighted

- New user interface: 7" widescreen Easy Touch-Panel for easiest use for intuitive operator guidance. Redesigned graphic surface for perfect packaging results within the shortest time
- Perfect packaging results for small-format products with full-wrap packaging
- Low space requirements due to its compact design
- Easy integration of the system into existing production lines
- Kalfass product path control for easy changes in format and speed
- Inlet conveyor can be extended for easy and quick threading of the film
- Continuously heated sealing die with replaceable sealing bar, available in various profile shapes for optimum sealing seams, customized to fit the product and film

Solution based on Kalfass quality. Competence in the production of a wide range of packaging machines from customer tailored systems to packaging systems for integration into production lines.