

Fully automatic, continuous motion side sealer UNIVERSA 1000 Servo



Combination between intermittent and continuous motion side sealer



Complete product range for efficient packaging processes

Universa 1000 Servo - for extra large products or multi packs

The Universa 1000 Servo is a hybrid that closes the gab between intermittent motion and continuous motion side sealers. It is the frist time that a single machine can offer combined advantages from both machine types. Perfect packaging results for highest requirements. High impact retail packaging for industrial and high value products in extra large format.

	Technical specifications	Universa 1000 Servo
	Transverse seal bar, length	1150 mm
	Product clearance height	250 mm
	Power supply	380 - 480 Volt
	Film, centre-folded film	7 - 80 μm
	Transport speed	5 - 35 meter / minute
	Packaging capacity, max.	65 cycles / minute
The figure may show ontional equipment, ordered separately		



Universa 1000 Servo: Perfect packaging results for highest requirements. With 7" widescreen Easy Touch-Panel.

Your benefits highlighted

- Accurately dimensioned square bags due to distorsion-free film transport Vacuum transport belt as optional feature
- Perfect packaging results for highest requirements
- High impact retail packaging for nearly all branches. Also for stacked products
- Travelling cross seal unit
- Integration into a production line is straightforward
- Randomly spaced products of different lengths can be wrapped
- Almost effortless product changeover with only a few adjustments

Solution with Kallfass quality. Competence in the production of a wide range of products, from individual units to packaging systems to integration into production lines.



Universa 1000 Servo / 04 2018 / Technical alterations reserved

Kallfass Verpackungsmaschinen GmbH Siemensstraße 8 · 72622 Nürtingen · Germany Fon +49 7022 607-0 · Fax -200 · info@kallfass.com