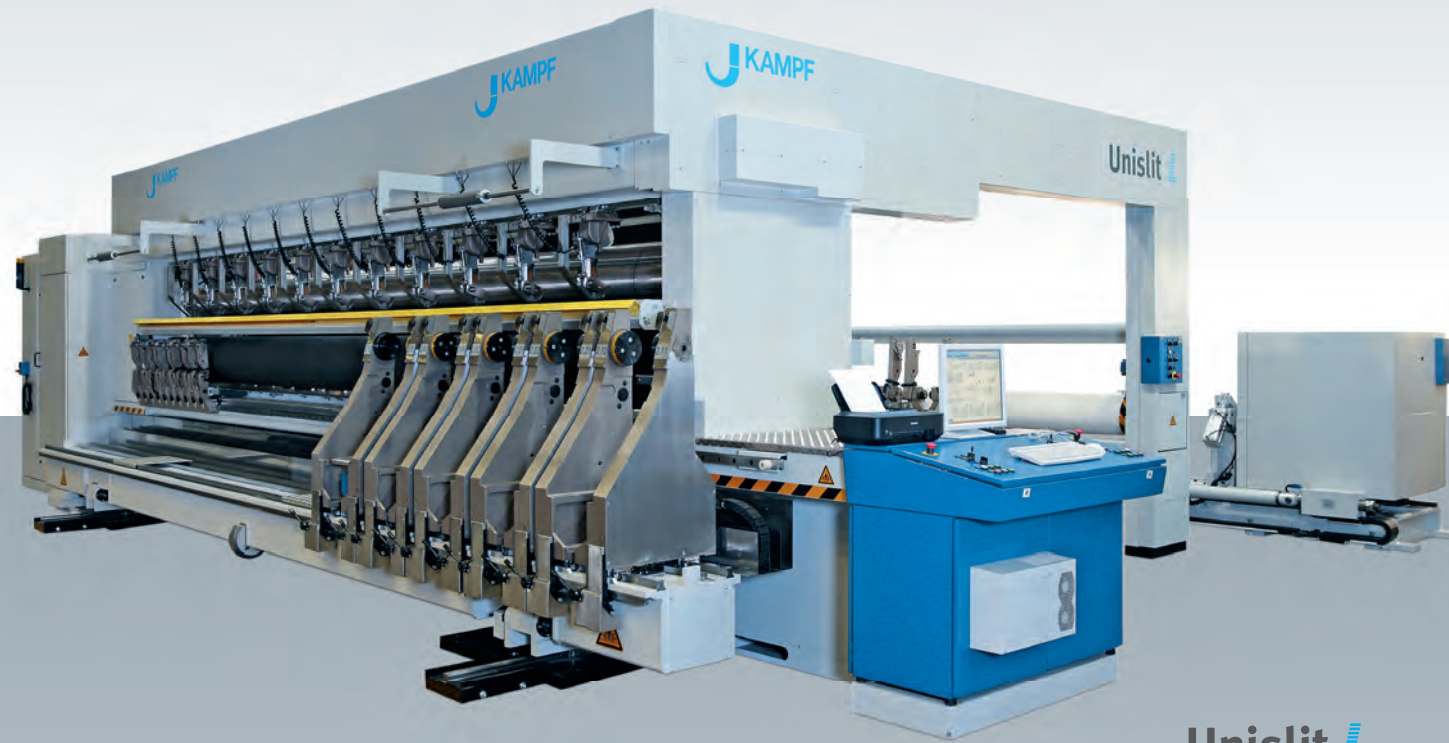


# Unislit *series* for your future requirements



Unislit *L*

Technical data	Unislit <i>II</i> (Unislit <i>II S</i> )*	Unislit <i>L</i>
Material:	Flexible films, CPP, BOPA, BOPS, BOPP, BOPET etc., laminates, special materials, e.g. BSF	
Material thickness:	8 – 800 µm	2.5 – 800 µm
Material width:	max. 3,550 mm	max. 7,200 mm
Parent roll diameter:	max. 1,600 mm	max. 1,600 mm
Finished roll diameter:	max. 1,200 mm	max. 1,200 mm
Finished roll weight:	max. 3,000 kg	max. 5,000 kg
Slitting width:	from 160 mm upwards	160 – 3,500 mm
Winding cores:	3", 6", 8", 10"	3", 6", 8", 10"
Machine speed:	max. 1,200 m/min (800 m/min)*	max. 1,200 m/min

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# Unislit *series*



High capacity roll slitting machine for your future requirements

SLITTER. WINDER. KAMPF.

SLITTER. WINDER. KAMPF.

# Unislit *series* for your future requirements



## Your requirement

Productivity, flexibility and quality define your machinery!

Success in a dynamic, highly competitive market is your target!

Customer satisfaction is your highest priority!

## The solution

### Unislit *///* Unislit *L*

The machines in the Unislit *series* are of the highest productivity, with working speeds of up to 1,200 m/min.

They are easy to operate and low-maintenance.

The Unislit L processes material widths up to 7,200 mm.

## Your benefit

The consistent use of proven technologies guarantees reliable and efficient production.

The machine's comprehensive range of applications fulfills the highest quality standards.

Your materials will be slit and wound quickly, cleanly, and without scratches; whether it's optical film, capacitor film, packaging films, foils for pharmaceutical, or hygiene products.

Take advantage of our experience and the continuous evolution of one of our most successful machine series.

## High productivity

- Working speeds of up to 1,200 m/min
- Short set-up times

## Ease of operation

- New user interface with 2-touch navigation
- Visualization of processes and parameters at a glance

## It's the slit that counts

- The Unislit series offers modules for use with a variety of slitting systems:
  - razor blades
  - burst blades
  - shear cut with and without driven top knives
- Semi or fully automatic knife adjustment

## Perfect roll quality

- Linear movement of the winding stations and constant winding geometry for perfectly finished rolls
- Excellent web guidance, due to short material paths, with sufficient space for a wide range of add-ons
- More variability:
  - Home positions for winding stations and the option of motor coupling
- More efficiency:
  - The winding station is designed for finished roll diameters of up to 1,200 mm and a weight of up to 5,000 kg

## Clean and economical production

- Overhead web path means less contamination and compliance with hygiene regulations
- Minimal downtimes:
  - Remote diagnosis with KSP (KAMPF Service Portal)



Semi or fully automatic positioning of winding stations



Operator friendly and reliable machine



Clear view of the slitting section, which is easily accessible

Solution Perforation High barrier films Original roll handling  
 Cold knurling Status monitoring  
 Optical grade films **Flexibility**  
 Customised automation **High speed winding** Metallised film  
 Cleanroom Hot knurling Web cleaning Battery separator film  
**High productivity** Pharmaceutical and hygiene products **Benefit** Web inspection  
 Corona treatment Capacitor film Flexible packaging

