



PrimeSlitter

Station type slitter

PrimeSlitter CHRO SilverLine

Universal applications for flexibility and output.

The new PrimeSlitter series consisting of BlackLine, BlueLine and SilverLine is the new benchmark in slitting flexible films.

Succeeding our well proven Universal and Unislit series PrimeSlitter marks the new era of highly efficient and versatile slitting machines.

The market and your customer requirements are ever changing and the requirement is to increase your overall flexibility and efficiency? When you think about the conversion of films, you always need to think in terms of individual solutions.

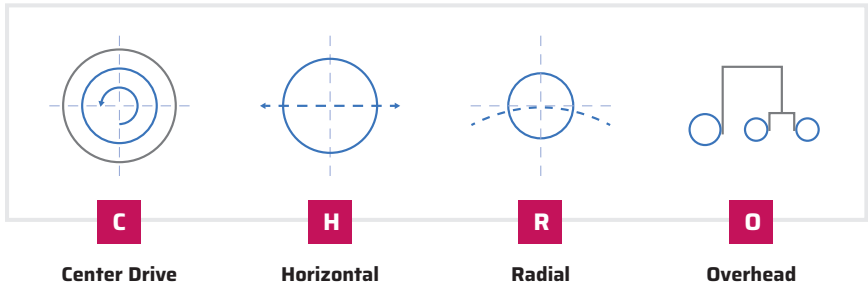
With the new trendsetting PrimeSlitter you are optimally positioned for your challenges.

Maximum performance and modularity.

We combine strong core features to guarantee the required maximum performance with new, smart and exciting solutions. Following the optimum characteristics of the production line, the PrimeSlitter will be configured tailored to your film specifications to achieve the highest output with perfect quality. Use our extensive solution packages to realize your requirements in a profitable production.

- Reduce set-up times
- Ease your operation
- Increase quality
- Realize smart use of data

We certainly have the right solution for you.



Performance and processing range. A definite strength of your **PrimeSlitter**.

Technical Data

Materials

Biax films BOPP, PET, PE, PA, PLA, PS
Cast, blown, calendered films, laminates

Material thickness

8 - 400 µm

Material widths

2,500 · 3,000 · 3,500 · 4,000 mm

Parent roll diameters

1,300 · 1,500 mm

Finished roll diameters

1,270 · 1,500 mm

Finished roll weights

2 · 3 · 4 · 5 · 6 tons

Slitting systems

Razor blade cut · burst cut · shear cut

Slitting widths

250 - 4,000 mm

Winding cores

3" · 6" · 8" · 10"

Machine speed

1,250 · 1,500 m/min



Versatility - more flexibility

PrimeSlitter SilverLine is the universal slitter for cast, blown and calendered primary film as well as composite and laminated films. The ideal secondary slitter for plain, coex and metallized biax films.

Uptime is the focus. The sum of solutions makes the difference.

Change settings - The clever way to save time and improve ergonomics with new embeddable solutions for:

- Chucking heads
- Contact roller
- Slitting tools
- Finished roll trays
- Set-up information

kampf
Jagenberg Group

PrimeSlitter



4,000 mm
max. material width



1,500 m/min
max. machine speed



Look and Feel.

OPERATOR'S ERGONOMIC COMFORT IN A NEW DESIGN.

Simplified machine operation, optimum accessibility and integrated safety are combined by a completely new design and color concept.

The redesigned operation concept considers a complete new Human Machine Interface including a new level of forward-looking information, newly designed workplaces, as well as future-oriented handling and digitization solutions.

The new PrimeSlitter provides state-of-the-art Siemens control systems combined with precise individual drive technology and advanced web control features. All integrated in a concept of proven mechanical engineering and without any hydraulic functions.

A modular system.

CUSTOMIZED FOR YOUR APPLICATION.



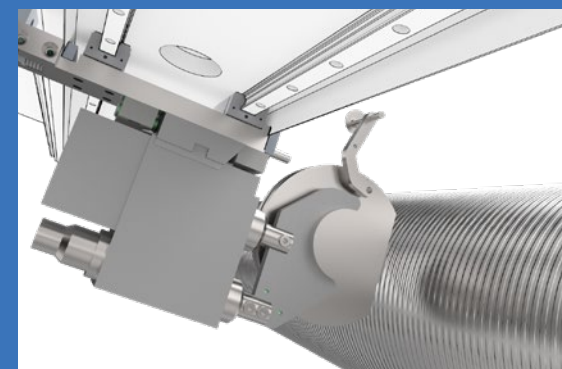
Unwinder

Optional 6 tons unwinder for heavy parent rolls



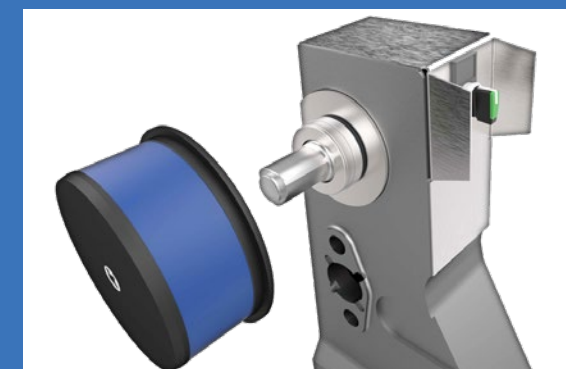
Individual roll drives

For sensitive films like high barrier, capacitor or BOPE films



Shear cut

The optional system for thick or sensitive films like MOPET or laminates



Chucking head

The new quick clamping system for chucks enables tool-free replacement in a matter of seconds



Winding stations

For up to 6 tons finished roll weight up to 1,500 mm diameter



Finished roll removal units

Various options from manual cart to automated system

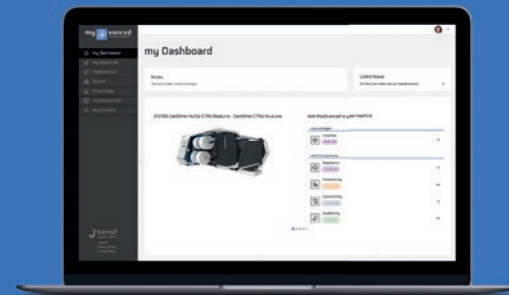
DIGITAL CUSTOMER SOLUTIONS

The digital **customer portal my@vanced** and the **integrative platform the@vanced** make change accessible: with digital collaboration, intelligent production, and continuous evolution of know-how.

Connecting
people.
Integrating
machines.

my @ vanced
customer portal

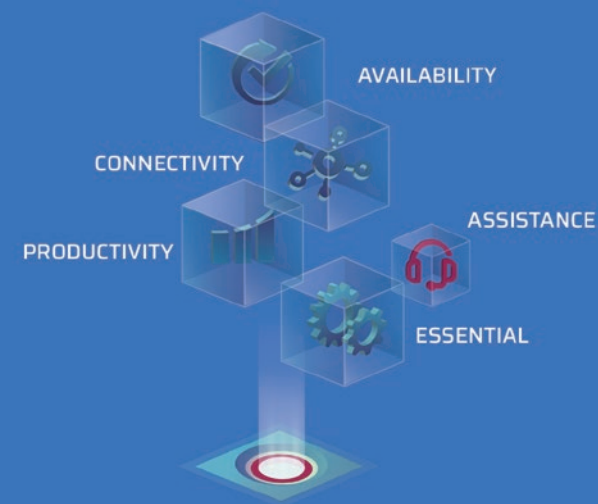
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