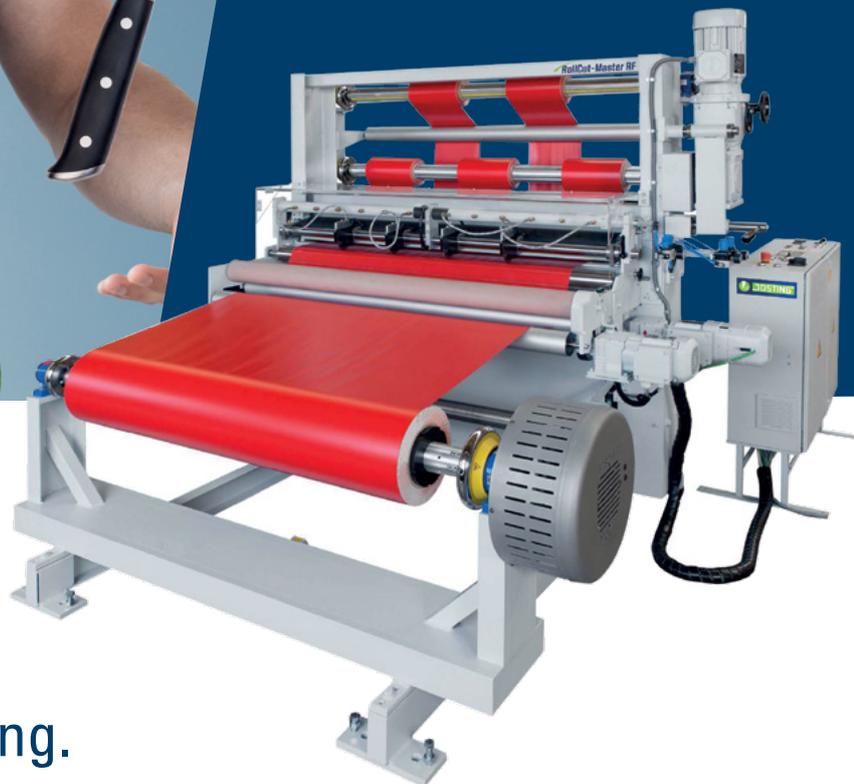




EXTREM VARIABLE

CROSS AND LONGITUDINAL
FOIL CUTTER
RollCut-Master RF



Flexibility for
your foil cutting.

CROSS AND LONGITUDINAL FOIL CUTTER

RollCut-Master RF

Flexible cutting across the running direction with top and bottom knife.



EASY CUTTING OF FOIL, PAPER AND OTHER MATERIALS MADE AVAILABLE EITHER AS SHEETS OR ROLLS.

The Josting Cross and Longitudinal Foil Cutter RollCut-Master RF brings flexibility for your foil cutting, it allows cutting across the running direction with top and bottom knife. Longitudinal cutting by pneumatic roller cutters on a glasshard drum: The Roll suspension frame carries rolls of max. 650 mm outer diameter and 500 kg weight, is equipped with a pneumatic winding shaft for 76 mm inner diameter, two tilting bearings, and a pneumatic brake.

The machine offers an optimum cutting performance for creating sheets thanks to continuously adjustable speed of feed up to 2 m/min, high cut-to-length accuracy thanks to frequency controlled drive for the feed with adjustable acceleration and deceleration, reselection of lengths and number of pieces at electronic counters.

Two ionizing bars prevent an electrostatic charging. The rewinding unit has two pneumatic clamping shafts, driven by a rotary current motor with constant speed. The web tension is controlled by a brake at the roll suspension frame. The limit stop works with a pre-settable length counter. The collecting table for a maximum length of cut up to 2.000 mm, adjustable in height and angle makes the Josting Cross and Longitudinal Foil Cutter so flexible.

If desired also available in different dimensions.

The RollCut-Master RF cuts:

- Furniture foils
- Plastic films
- PVC films
- Copper foils
- Papers
- Aluminium foils
- Laminates
- ... and much more

WHAT DO YOU LIKE TO CUT?

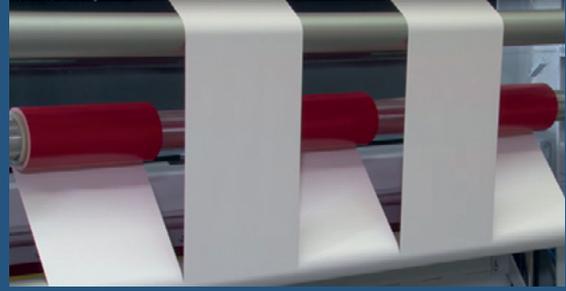
Feel free to send us samples of your materials for test cuts – we will be happy to assist you in your tasks!

IMPORTANT FEATURES AT A GLANCE



CROSS CUTTING

Optimum cutting performance for creating sheets. Saves material and money.



CROSS AND LONGITUDINAL CUTTING

Efficient: Precise cross and longitudinal cutting and rewinding in one working operation.



LONGITUDINAL CUTTING

The finished material meets high quality demands.



EASY ADJUSTMENT

The pneumatic roller cutters for a range of tasks can easily be adjusted.

WATCH OUR
PRODUCT
VIDEO!



OPERATING MODES:



CROSS AND LONGITUDINAL FOIL CUTTER

RollCut-Master RF

Technical data all types

Winding shaft for sleeve diameter	150 or 76 mm, optional other diameters possible
Max. unwinding diameter	approx. 650 mm
Max. rewinding diameter	approx. 350 mm
Length of cut	0-9999 mm
Number of pieces	0-99999
Speed of feed	adjustable
Number of cut pieces of 1 m length	1765 pieces per hour
Electric connection	400 V., 16 A
Compressed air connection	6 bar
Height	198 cm

RollCut-Master RF	1500	1800	2200
Max. width of roll	1460 mm	1810 mm	2160 mm
Floor space (without depositing table)	230 x 200 cm	260 x 200 cm	300 x 200 cm