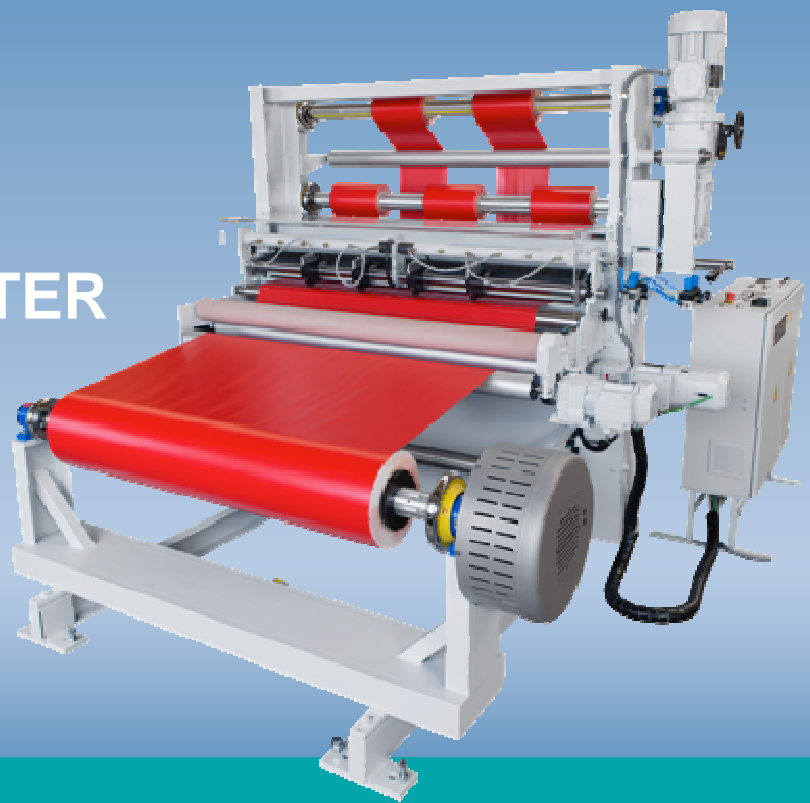


# JOSTING ROLL-CUT-MASTER



## JOSTING Cross and Longitudinal Foil Cutter FQL

For cutting foils, papers, and other materials  
Made in Germany.

### This machine makes your foil cutting flexible!

- Cutting across the running direction with top and bottom knife
- Longitudinal cutting by pneumatic roller cutters on a glasshard drum
- Roll suspension frame to carry rolls of max. 650 mm outer diameter and 500 kg weight, equipped with a pneumatic winding shaft for 76 mm \* inner diameter, 2 tilting bearings, and a pneumatic brake
- Optimum cutting performance for creating sheets thanks to continuously adjustable speed of feed up to 52 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
- Collecting table for max. length of cut up to 2.000 mm\*, adjustable in height and angle
- Ionizing bars for the prevention of electrostatic charging
- Rewinding unit with 2 pneumatic clamping shafts for 76 mm\* inner diameter and max. 350 mm outer diameter, driven by a rotary current motor with variable speed, control of the web tension by means of the brake at the roll suspension frame and final switch off by length counter with preset

\* Other dimensions available upon request.

### Operating modes:

- Cross cutting
- Cross and longitudinal cutting simultaneously
- Lengthwise cutting with rewinding



*from roll to sheets*

**This machine makes any piece and any roll you require out of your roll stock.**



Decades of experience in the development and manufacturing of cutting machines.

Numerous satisfied customers worldwide!

## Technical Data

FQL	1500	1800	2200
Max. width of roll	1460 mm	1810 mm	2160 mm
Max. unwinding diameter	ca. 650 mm		
Max. rewinding diameter	ca. 350 mm		
Clamping shafts for tubes	150 oder 76 mm		
Length of cut	0-99999 mm		
Number of pieces	0-99999		
Adjustable speed of feed	5-52 m/min.		
Number of cut pieces of 1 m length	1765 pieces per hour		
Electric connection	400 V. 16 A		
Compressed air connection	6 bar		
Floor space (without depositing table)	230x200 cm	260x200 cm	300x200 cm
Height	198 cm		

Subject to design and technical changes.