

# Print converting – precise and efficient



## Applications

- › Cutting, creasing, perforating
- › Blind embossing, Braille embossing
- › Kiss-Cutting of labels
- › Fine cutting and kiss-cutting of contours with a cutting plate on magnetic chase

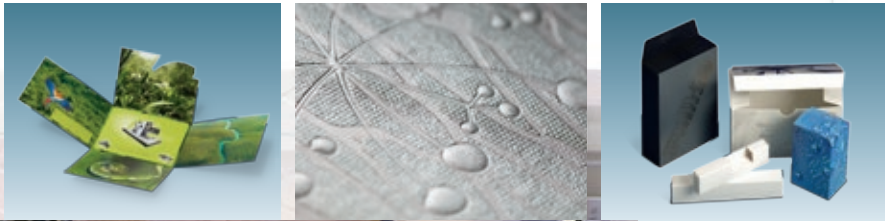
## Highlights

- › Double to triple performance compared to a cylinder
- › Easy operation and shortest set-up time
- › 90 % reduced make-ready for repeat jobs thanks to KAMA 4+1 system and center line
- › Easy stripping and clean blanks thanks to very few nicks
- › Existing tools can continue to be used
- › Modern safety concept
- › Well-proven KAMA ProCut platform

Made in Germany



Profitable already from 5 operating hours per week



## Die cutting & embossing machine KAMA ComCut 76

NEW

### Processable materials

KAMA ComCut 76

Paper	120 - 800 g/m <sup>2</sup> (6.1 - 32 pts)
Paperboard, micro-corrugated board*	max. 1,500 g/m <sup>2</sup> (80 pts) resp. 1.8 mm
Plastics (PET, PP, PVC)	max. 1,500 g/m <sup>2</sup>

### Technical data

Maximum sheet size	760 x 600 mm (29 15/16 x 23 5/8 in)
Maximum cutting size	743 x 585 mm (29 3/8 x 23 1/16 in)
Minimum sheet size	279 x 210 mm (11 x 8 1/4 in)
Cutting force max.	165 t
Performance max.**	5,500 sheets/h
Gripper margin	10 mm (0.39 in)
Dimensions with platform (length x width)	4.90 x 2.70 m (192 x 106 in)

\*possibly single sheet feeding. \*\*dependent on material, sheet size and die configuration. Technical data and figures are subject to change.