

# Digital Converting and short-run Finishing



## WIDE RANGE OF APPLICATIONS:

- > Cutting, creasing, perforating
- > Blind embossing
- > Kiss-cutting of stickers
- > Hot foil stamping, also combined with embossing (relief)
- > Hologram stamping (option)
- > Cutting and creasing plastics (option hot cut)

## GREAT PERFORMANCE:

- > High valuable finishing for short and medium runs
- > Short set-up time
- > Quickest changeover from hot foil stamping to die cutting
- > Made in Germany
- > International safety standards

Live Demo Booth 809



**KAMA AUTOREGISTER:** aligns each sheet to a print mark ( $\pm 0.1$  mm)  
**NEW: Stripping & Blanking without tools!**



## High Valuable Finishing with KAMA DC Foil

### Technical data

	KAMA DC 58 Foil	KAMA DC 76 Foil
Paper, cardboard, plastics	80 – 800 gsm (4.4 – 32 pts)	100 – 800 gsm (5.5 – 32 pts)
Max. sheet size	580 x 400 mm (22 3/4 x 15 3/4 in)	760 x 600 mm (30 x 23 5/8 in)
Min. sheet size	210 x 148 mm (8 1/4 x 5 3/4 in)	279 x 210 mm (11 x 8 1/4 in)
Max. cutting size	560 x 380 mm (22 x 15 in)	740 x 580 mm (29 1/8 x 22 3/4 in)
Min. gripper margin	10 mm (0.4 in)	10 mm (0.4 in)
Max. machine performance*	6 000 sheets/h	5 500 sheets/h
Max. cutting force	120 t (130 US tons)	165 t (180 US tons)
Max. stacking height (feeder)	700 mm (28 in)	1 160 mm (46 in)
Dimensions (length x width)	2 600 x 1 750 mm (102 x 69 in)	4 870 x 2 690 mm (192 x 106 in)
<b>NEW Stripping &amp; Blanking Unit (option)</b>	<b>SBU 58</b>	<b>SBU 76</b>
<b>Workflow solution for</b>	<b>HP Indigo 5600, 7600</b>	<b>HP Indigo 10000, 30000</b>

\* dependent on material, size and cutting sheet arrangement. Technical data and figures are subject to change.

# Digital Converting at its best



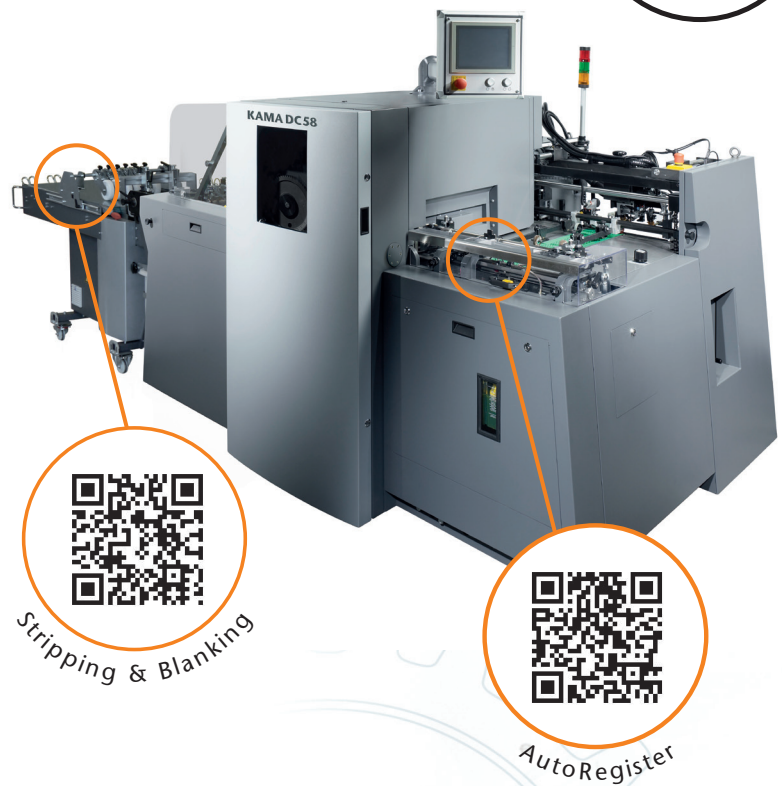
Live Demo  
Booth 809

## WIDE RANGE OF APPLICATIONS:

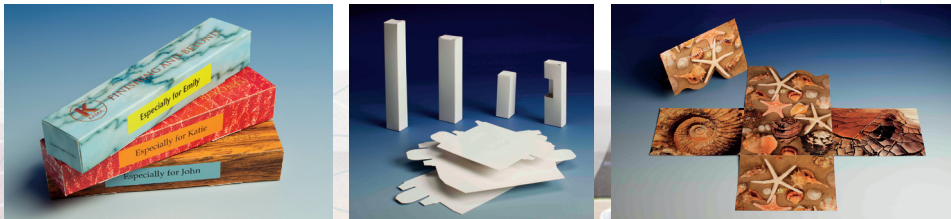
- > Cutting
- > Creasing
- > Perforating
- > Blind embossing, Braille embossing
- > Kiss-cutting of stickers
- > Cutting and creasing plastics (option hot cut)

## GREAT PERFORMANCE:

- > Ideal for short and medium runs
- > Short set-up time
- > „4+1” system reduces make-ready time by 90 % for repeat jobs
- > Made in Germany
- > International safety standards
- > Minimal space required



**KAMA AUTOREGISTER:** aligns each sheet to a print mark ( $\pm 0.1$  mm)  
**NEW: Stripping & Blanking without tools!**



## Digital Converting with KAMA flat-bed technology

### Technical data

	KAMA DC 58	KAMA DC 76
Paper, cardboard, plastics	80 – 800 gsm (4.4 – 32 pts)	100 – 800 gsm (5.5 – 32 pts)
Max. sheet size	580 x 400 mm (22 3/4 x 15 3/4 in)	760 x 600 mm (30 x 23 5/8 in)
Min. sheet size	210 x 148 mm (8 1/4 x 5 3/4 in)	279 x 210 mm (11 x 8 1/4 in)
Max. cutting size	560 x 380 mm (22 x 15 in)	740 x 580 mm (29 1/8 x 22 3/4 in)
Min. gripper margin	10 mm (0.4 in)	10 mm (0.4 in)
Max. machine performance*	6 000 sheets/h	5 500 sheets/h
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Dimensions (length x width)	2 600 x 1 750 mm (102 x 69 in)	4 870 x 2 690 mm (192 x 106 in)
<b>NEW Stripping &amp; Blanking Unit (option)</b>	<b>SBU 58</b>	<b>SBU 76</b>
<b>Workflow solution for</b>	<b>HP Indigo 5600, 7600</b>	<b>HP Indigo 10000, 30000</b>

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