Finishing for small to medium runs

10 Applications with 1 machine

- > Die cutting, creasing, scoring, perforating
- > Blind embossing, Braille embossing
- Xiss-cutting
- > Hot foil stamping also combined with embossing
- > Application of registered holograms

> Cutting and creasing of plastics with heated rules (hot-cut option)

> Fine die cutting and kiss-cutting of contours with a magnetic cutting plate

Highlights

> Electronic double sheet detection

Main drive with a servo motor for higher performance, with hot foil stamping up to 50 % faster

 Hot foil stamping module and hologram application system with 2 or 3 foil feeders

 AutoRegister for finishing digitally printed or cut sheets with highest accuracy (± 0.1 mm)

Very fast changeover from hot foil stamping to cutting/creasing

> Network integration and remote maintenance











KAMA ProCut Foil Flat-Bed Die Cutting Machine

KAMA ProCut 58 Foil	ProCut 58	KAMA ProCut 76 Foil	ProCut 76
Standard	retrofittable	Standard	retrofittable
-	-	Option	_
Option/-	-	Standard / Option	
Option	Option	Option	Option
-	-	Option	Option
-	-	Standard	Standard
580 x 400 mm (2	22 ²⁷ / ₃₂ x 15 ³ / ₄ in)	760 x 600 mm (29 ¹⁵ / ₂	x 23 ⁵ / ₈ in)
560 x 380 mm (22 x 15 in)		746 x 585 mm 29 ³ / ₈ x 23 ¹ / ₁₆ in)	
210 x 148 mm (8 $^{1}/_{4}$ x 5 $^{13}/_{16}$ in)		279 x 210 mm (11 x 8 ¹ / ₄ in)	
6,000 sheets/h		5,500 sheets/h	
120 t		165 t (180 t)	
80 – 800 g/m² (4.4 - 32 pts)		100 – 800 g/m² (5.5 - 32 pts)	
-		1,500 g/m ² / 1.8 mm (80 pts)	
	Standard - Option/- Option 580 x 400 mm (2 560 x 380 mm 210 x 148 mm (6,000 s	Standard retrofittable Option/ Option Option 580 x 400 mm (22 ²⁷ / ₃₂ x 15 ³ / ₄ in) 560 x 380 mm (22 x 15 in) 210 x 148 mm (8 ¹ / ₄ x 5 ¹³ / ₁₆ in) 6,000 sheets/h 120 t	Standard retrofittable Standard - - Option Option /- - Standard / Option Option Option Option - - Option - - Standard 580 x 400 mm (22^{27} / $_{32}$ x 15 3 / $_{4}$ in) 760 x 600 mm (29^{15} / $_{500}$ 560 x 380 mm (22 x 15 in) 746 x 585 mm 29^{3} / $_{800}$ 210 x 148 mm (8^{1} / $_{4}$ x 5 13 / $_{16}$ in) 279 x 210 mm (11 6,000 sheets/h 5,500 sheet 120 t 165 t (180 80 - 800 g/m² (4.4 - 32 pts) 100 - 800 g/m² (5.

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