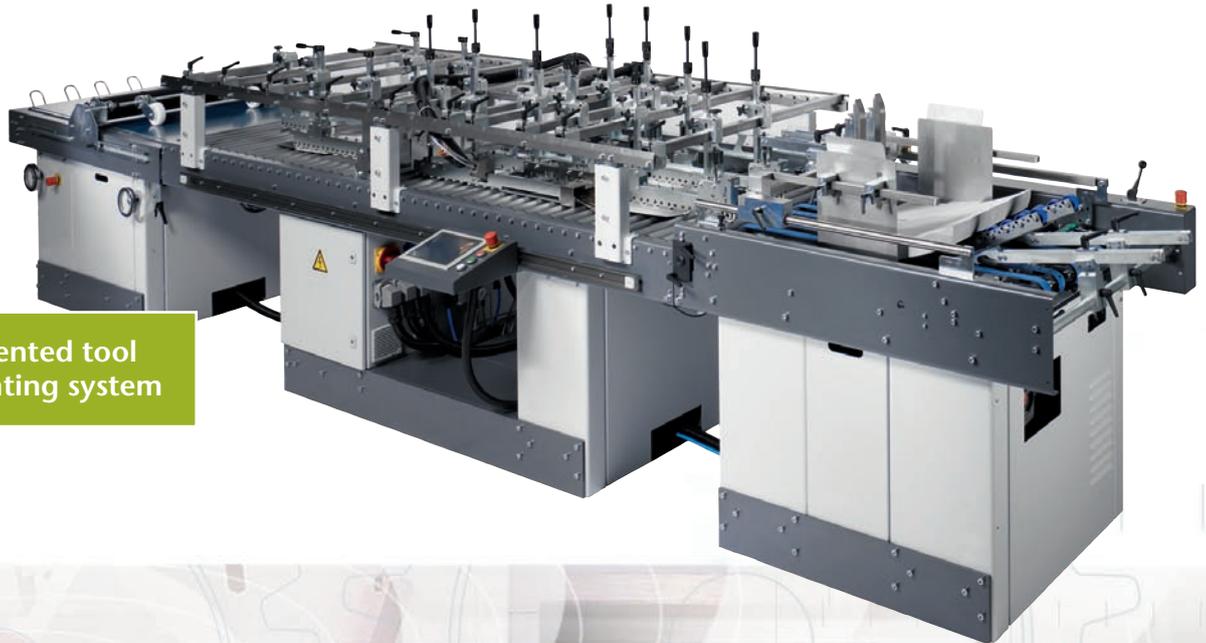# Multi-talented Folder-gluer

GREAT PROFILE:

> Flexible use for commercial & packaging products
> Wide range of applications
> Variable machine concept
> Unique grid-type tool mounting system
> Quick and reproducible set-up
> Suction belt feeder or pile feeder
> JobPlanner software for optimized set-up,
  job archive and job calculation

KAMA

Patented tool mounting system

Folder-gluer KAMA ProFold 74

WIDE RANGE OF USE FOR COMMERCIAL AND PACKAGING PRODUCTS:

Dispensing	Boxes	CD and DVD pockets	Folded boxes	Greeting cards	Adhesive tape

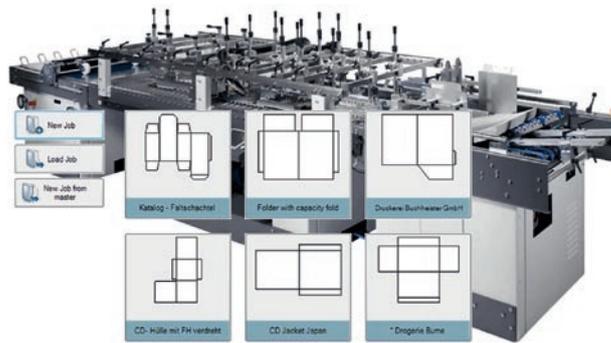| Small-size products	Cross-folders	Conventional folders	Ticket envelopes	Envelopes	Other

Efficient tools and options for the ProFold 74

K KAMA

JOBPLANNER SOFTWARE:

> Software for optimized set-up calculation
> Detailed set-up plan with defined positions
> Reproducible set-up thanks to the grid-type mounting system
> Archive for repeat jobs
> Calculation of production time and costs

RANGE OF TOOLS AND DEVICES FOR FLEXIBLE USE:	Used mostly for:	
	Commercial products	Packaging products/ folding boxes
> Capacity folding device	✖	
> Upper and bottom folding pocket	✖	
> Placing device for flat samples, cards, package inserts	✖	✖
> Automatic tape head, also with tear strip	✖	
> Hot melt system	✖	
> NEW Cold melt system		✖
> NEW Pressing section for cold glue applications		✖
> NEW Device for crash-lock-bottom boxes		✖
> NEW Pre-breaking unit		✖
> Programmable turning device 1° to 360°	✖	
> Turning station 90°	✖	✖
> Suction belt feeder	✖	✖
> Pile feeder	✖	
> NEW Additional transportation modules (180 cm/70", 280 cm/110")	✖	✖
> NEW Creasing and perforating system	✖	
> NEW Closing unit for capacity folders	✖	
> NEW Barcode reader	✖	✖

engl. / april 2012

Folder-gluer KAMA ProFold 74

Technical data

	KAMA ProFold 74
Material	paper, cardboard, plastics
Paper weight*	100 to 600 g/m²
Max. width of sheet	740 mm
Min. sheet size (w x l)	100 x 80 mm
Min. product size (w x l)	50 x 80 mm
Max. linear speed*	150 m/min
Max. performance general*	36 000 cycles/h
Max. performance capacity folders*	6 000 cycles/h
Dimensions (standard equipment)	5 500 x 1 000 mm

* dependent on material, sheet size and set-up. Technical data and figures are subject to change.

The interactive **configurator at www.kama.info** quickly finds out which tools the ProFold 74 needs to process efficiently your range of products.