

SK MAX 5

DIGITAL DIE CUTTING



The Graphic Whizard SK MAX5 is a powerful label and die cutter designed for demanding production environments. Equipped with a versatile dual-tool head, the SK MAX5 features rotary cutting, kiss cutting, contour cutting, and three separate tangential scoring tools—narrow, medium, and wide—providing the flexibility and precision needed for a variety of stocks, folds, and complex applications. The vacuum pile feeder allows the SK MAX5 to easily handle media up to 400 GSM, making it an excellent solution for packaging, point-of-sale displays, custom labels, and kiss cutting. With intelligent QR code-enabled workflow automation, it supports fully unattended operation of up to 1,000 sheets, helping streamline production and maximize efficiency. The SK MAX5 combines versatility, productivity, and high-quality output to expand your production capabilities.

FEATURES

- Floor model
- Automatic paper feeding
- Scoring and cutting up to 400gsm
- Tangential scoring tool
- Kiss cut labels and stickers
- QR code job retrieval
- 4 point registration mark reading
- 5" color touchscreen with user friendly interface
- Additional laptop stand for convenient machine connectivity

SPECIFICATIONS

Max Media Width	14.5"/370mm
Max Media Length	23.6"/600mm
Max Cutting Width	13.7"/350mm
Feed Capacity	1000 Sheets
Feeder Type	Air Suction Pile Feeder
Control	5" Touchscreen
Max G-Force	3000G
Max Paper Thickness	400gsm
Number of Tools	2
Auto Contour Cut	CCD - Camera
CorelDRAW and AI directly	Yes
Motor Drive System	Digital Servo Motor
Processor Memory	128MB
Repeat Precision	0.082 mm
Max Cutting Speed	1600mm/s
Connector Interface	USB Flash/ USB Cable/ Ethernet
Machine Size	41"(L) x 37"(W) x 54"(H) (1041mm x 940mm x 1372mm)

(RCT) Rotary Cutting Tool (TST) Tangential Scoring Tool



NOTE: Machine performance will vary based on stock weight, type, and specifications of the job being performed.
WARRANTY: 1 year warranty (excludes consumables)

