

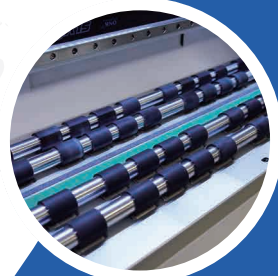
BACK CREASING ADSORBED SHEET CUTTER

SG-ASC 530A01

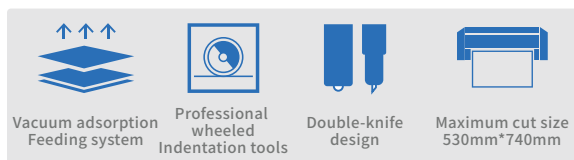
- Vacuum adsorption feeding system and anti-static device;
- The professional wheel indentation tool is equipped with a double-knife design to support back indentation;
- The unique four-row pressure bar design makes the cutting more stable and the precision higher;
- It occupies a small area and has a wide range of use, and can support up to 530mm*740mm;
- USB/U disk/Ethernet/WiFi, multi-mode connection;
- Cutstudio companion software, compatible with a wide range of models.



7 Inch Full
Touch screen



4 rows of laminators



Double Knife Design
Die-cutting + Back Indentation



HEFEI SAGA COMPUTER NUMERICAL CONTROL Co.,Ltd.

Tel: +86-551-63444544

Address: Block7 Liando U-valley, Jilin Crossing of
Fanhua Avenue, Baohe District, Hefei, Anhui Province, PRC



Website



WeChat

PRODUCT PARAMETERS:

Model		SG-ASC 530A01
Motor		X-Servo motor
		Y-Servo motor
Sensor		CCD camera
Control panel		7 inch capacitive touch screen
Number of tool holders		Single cartridge
Blade types		Graver/pen/wheel indentation (back indentation)
Function		
New Features		Material back indentation
Media hold method		Vacuum suction
Scanning code type		Mark or QR code
Maximum cutting size		X:530mm Y:740mm
Minum cutting size		X:297mm Y:420mm
Sheet feeding		About 95mm
Scanning speed		About 5s
Cutting speed		15-1050
Cutting force		Creasing: 0-2500
		Blade: 0-900
Maximum paper weight		250g-400g(Depends on thickness of the paper)
Minimum cutting character		About 10mm ² (Depend on different font graphics and cutting materials)
Internal storage space		Memory size: 128M
		Function: For storing cutting files use
Mechanical resolution		0.02mm
Programmable resolution		HPGL 0.025mm
Repeat precision		≤0.05mm
Cutting media types		Card Stock
Software and compitability		
Connect		USB / U disk/ WLAN / WiFi
Software and compitability		CutArtist software、CorelDRAW /Illustrator Plug-in
Power and envrionment		
Power		Max 600W
Voltage		100VAC至240VAC,50/60Hz
Operation environment		Temperature +5℃ to +35 ℃ (Fahrenheit 41-95),
		Humidity 30% -75% (Non-condensing)
Dimensions and Weight		
Package dimensions		1350X920X1020mm
Actual dimensions		1110X860X1200mm

This parameter is subject to change without prior notice. The company reserves the right of final interpretation

APPLICABLE MATERIALS:

Jam Paper

Coated Paper

Sticker

Kraft Paper

PVC

PET

APPLICATION DISPLAY :

