

# ADSORBED SHEET CUTTER

## SG-ASC1907A





- New 7-inch all-touch operation interface, more intelligent interaction;
- Double-pole design, can be half-cut/full cut/spot cut/indentation/drawing;
- Vacuum adsorption feed, suitable for special paper can remove static electricity;
- USB/U disk/Ethernet/WiFi, multi-mode connection;
- Online/offline use, QR code intelligent hybrid cutting;
- Automatic calibration of camera offset, simple and convenient;
- Independent software multi-function use, compatible with a variety of machine models;
- Cutstudio is easy to use and control multiple machines;
- Optimized for smooth point-break cutting to avoid frequent knife lifting.



Multiple Connection Methods



7 Inch Full Touch Screen

			
Vacuum adsorption	Point-break cutting	QR code intelligent hybrid cutting	The volume is less than 1 m <sup>3</sup>



Double Knife Head Design  
Die-cutting + Indentation



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Website

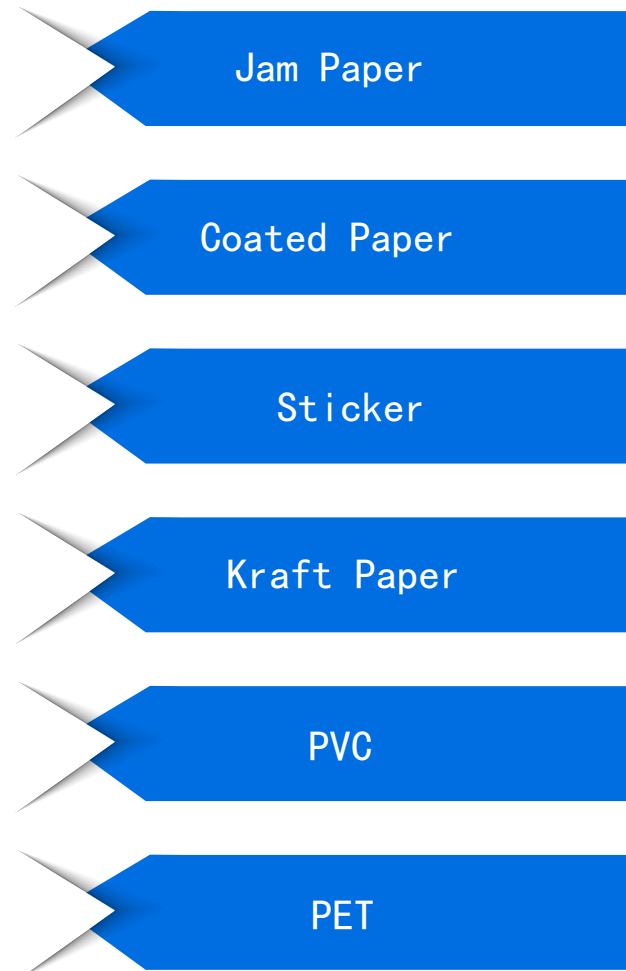


WeChat

## PRODUCT PARAMETERS:

## APPLICABLE MATERIALS:

<b>Model name</b>	<b>SG-ASC 1907A</b>	
Cutting control system	High-power brushless servo motor	
Positioning sensor type	Digital camera (CCD)	
Control panel	7 inch capacitive touch screen	
Number of tool holders	Double tool holders	
Blade types	Blade, creasing tool and pen	
<b>Machine performance</b>		
Media hold method	Vacuum suction	
Scanning code type	Mark or QR code	
Sheet feeding	12cm (About 1000 pcs depends on thickness of the paper)	
Maximum cutting size	A3+ (330mm×483mm)	
Scanning speed	About 5s	
Cutting speed	15-1050	
Cutting force	Creasing: 0-750gf Blade: 0-750gf	
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	Self-adhesive paper, cardstock, PVC, PET etc.	
<b>Software and compatibility</b>		
Connectivity	USB / U disk / LAN / WiFi	
Source	Embedded Disk / Net Share	
Software and compatibility	Professional Digital Cut software CutStudio CorelDRAW / Illustrator Plug-in	
<b>Power and working environment requirements</b>		
Working power	Maximum 350W	
Voltage and current	100VAC-120VAC,50 / 60Hz,Maximum current 6.8A 200VAC-240VAC,50 / 60Hz,Maximum current 3.4A	
Operation environment	Temperature:+5°C to +35 °C (41°F-95°F), Humidity:30% -75%RH (Non-condensing)	
<b>Dimensions and Weight</b>		
Actual dimensions	L740mm×W790mm×H1360mm	
Package dimensions	L970mm×W970mm×H850mm	
NW/GW	117±5Kg/149±5Kg	



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

## APPLICATION DISPLAY :

