



BACK CREASING **ADSORBED** SHEET CUTTER



- New 7-inch all touch
- 4 Rows of Laminators
- Double Knife Design
- Die Cutting & back Indentation



SG-ASC 530A01

شركة ديجيتال ستار
DIGITAL STAR COMPANY



SOURCE OF DIGITAL SOLUTIONS

Welcome to Digital Star, your trusted partner in the world of cutting-edge printing solutions. As a leading printing machines, materials, and ink authorized dealer in The Kingdom of Saudi Arabia (KSA), we pride ourselves on delivering state-of-the-art technology that empowers to achieve unparalleled levels of efficiency and quality.

At Digital Star, we understand the pivotal role that printing machinery plays in the success of your operations. With a commitment to innovation and excellence, we curate a diverse range of top-tier printing machines to meet the unique needs of our clients. Our product line-up reflects the latest advancements in the industry.

As a responsible printing machines supplier, we prioritize sustainability. Our commitment to eco-friendly practices is reflected in the products we offer, promoting energy efficiency and environmentally conscious manufacturing processes. When you choose Digital Star, you're not just investing in cutting-edge technology – you're partnering with a company that values the planet as much as your success.



GENERAL INFORMATION

- 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.



4 ROWS OF LAMINATION



7 INCH FULL TOUCH SCREEN



DOUBLE KNIFE DESIGN

APPLICABLE MATERIALS

- Jam Paper
- Coated Paper
- Sticker
- Kraft Paper
- PVC
- PET



Vacuum adsorption Feeding system



Professional wheeled



Double-knife design



Maximum cut size 530mm*740mm

PRODUCT SAMPLES



SG-ASC 530A01



PRODUCT SPECIFICATION



| | |
|-------------------------|---|
| Working Motor | X-servo motor Y-Servo Motor |
| Positioning Sensor Type | CCD Camera |
| Control Panel | 7 inch capacitive touch screen |
| Number of Tool Holders | Single cartridge |
| Blade Types | Graver/pen/wheel indentation (back indentation) |

MACHINE PERFORMANCE

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|----------------------------|--|
| New Features | Material Back Indentation |
| Media Hold Method | Vacuum Adsorption |
| Scanning Code Type | Mark or QR Code |
| Cutting Size | Max: X:530mm Y:740mm Min: X:297mm Y:420mm |
| Sheet feeding | About 95mm |
| Scanning Speed | About 5s |
| Cutting Speed | 15-1050 |
| Cutting Force | Creasing: 0-2500gf Blade: 0-900gf |
| Maximum Weight of Paper | 250g-400g (varies for different cutting materials) |
| Minimum Cut Character Size | About 10 mm ² (varies depending font graphics & cutting material) |
| 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 COMPATIBILITY

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|----------------------------|--|
| Connect | USB / U disk/ WLAN / WiFi |
| Software and compatibility | CutArtist software, CorelDRAW /Illustrator Plug-in |

POWER AND WORKING ENVIRONMENT REQUIREMENTS

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|-----------------------|--|
| Power | Max 600W |
| Voltage | 100VAC至240VAC,50/60Hz |
| Operation environment | Temperature +5°C to +35°C Humidity 30% -75% (Non-condensing) |
| Actual dimensions | 1110X860X1200mm |

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

TERMS AND CONDITIONS

01. Payment to be made in SAR currency.
02. Payment Terms : As mentioned in Quotation.
03. Bank Charges: Any bank charges relevant to the above transactions will be to your account.
04. Any charges, duties, taxes or levies at the ports of entry will be to our account.
05. The charges of loading, boarding and local conveyance of the technician will be to our account.
06. Any required electrical, mechanical and civil site preparation should be done by the customer according to our engineer's requirements.
07. Digital Star Company will not be held responsible for delays caused by any damage in the equipment due to shipment, unloading accidents & any related reasons, which is beyond our control.
08. Warranty will be applicable as per our Warranty Policies. The Warranty will be valid after signing of Warranty Policies
09. Service will be free of cost within 12 months from the date of installation.
10. Any claim will be invoice directly to you then we will send for claiming procedure which will take 45-60 days, if the claim got approved credit note will issued directly.
11. Delivery: As mentioned in quotation

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