ASC-350 / ASC-350D

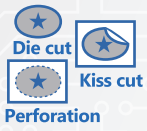
Auto Sheet Cutter



ASC-350 Series

Designed to meet the growing demand for short-run production and packaging prototyping, the ASC-350 series delivers high-speed performance, exceptional precision, and versatile functionality to streamline workflow and maximize productivity.

Key Features



Versatile Cutting Aplication

Supports die cutting, kiss cutting, and perforation to meet various application needs.



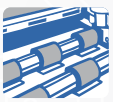
Barcode Recognition & Direction Correction

Built-in camera for contour cutting and registration alignment.



High-Volume Sheet Capacity

Media capacity up to 4 cm in total thickness, approximately 150 sheets.



Maximize Material Usage

Dual-row pinch rollers provide stable feeding and improve media edge utilization.



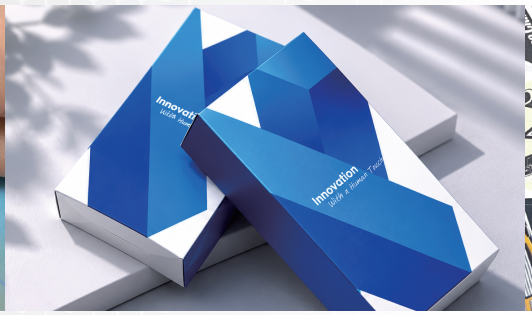
Professional Creasing

Rotary wheel creasing for precise fold lines. Available on ASC-350D only



4” Touch Panel

The 4-inch touch screen provides an intuitive and user-friendly interface


Model	ASC-350	ASC-350D
Max. Media Width	370 mm	
Max. Cutting Width	350 mm	
Max. Media Thickness	0.8 mm (approx. 600 ~ 700 gsm)	
Max. Media Length	600 mm	
Media Tray Capacity	Up to 40 mm stack height (approx. 100 sheets of 300 gsm cardstock*1)	
Auto Contour Cut	Camera (Automatically Contour Cutting)	
Control	Touchscreen	
Motor	Servo motor	
Max. Force	1500 g	L: 3000 g / R: 1500 g
Number of Heads	1	2
Cutting Precision	±0.01 mm	
Repeat Precision	0.082 mm	
Max. Empty Running Speed	1600 mm/S	
Max. Cutting Speed	1600 mm/S	
Power Supply	100-240 VAC, 50–60 Hz, Auto-Switching, Max. 15 A	
Power Consumption	Max. 90W	
Dimensions	770 x 455 x 335 mm (with the media input tray closed and the media output tray excluded)	
Packing Size	890 x 570 x 560 mm	940 x 610 x 580 mm
Gross	49.5 kg	56.5 kg
Connector Interface	USB A (flash disk) / Wi-Fi (option) / USB B (connection) / Ethernet	
Operating Temperature	+5 °C to +35 °C	
Operating Humidity	40 to 60 % RH (non-condensing)	

- *1: Actual capacity may vary depending on media type and thickness.
- The specification and data sheet may vary with different materials used. In order to obtain the best output quality, please maintain the machine regularly and properly.
- GCC reserves the right to change the specifications at any time without notice.
- The above listed specification values are effective only when operated with media certified by GCC.

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