CUTTING PLOTTER
GCC ASC-350 AUTOSHEET CUTTER
HANDLES DIVERSE PRODUCTION NEEDS

PLOTTERS
VINYL CUTTERS



Dimensions

	ASC-350	ASC-350D
Dimensions	770 x 455 x 335 mm (excl. media input tray closed & the media output tray)	
Packing Size	890 x 570 x 560 mm	940 x 610 x 580 mm
Net Weight	49.5 kg	56.5 kg

Specifications

	P4-60/P4-60LX	P4-132/P4-132LX
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	1500 W ~ 3600 W	
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.*

| OVERVIEW |

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 Application
- High-Volume Sheet Capacity
- Professional Creasing
- Barcode Recognition & Direction Correction
- Maximise Material Usage
- 4" Touch Panel
- Cutting speed up to 1,600 mm/s
- Supports cutting and perforation cutting
- Supports full cut and half cut
- Rotary wheel creasing (ASC-350D only)
- Built in camra for contour cutting & registration alignment

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Engineering Equipment for Education

* Images are for reference only and may differ from the final product
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