

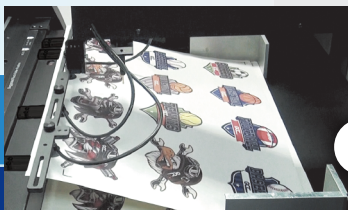


# Automatic Finisher Series **AFR-24S**



## Optimizing your sheetfed solution

GCC AFR-24S enables the optimized process with versatile capability for short run production that simplify your operation through an automatic working procedure in sampling, folding carton packaging, custom cards, labels and stickers.



Media Loading



Mark Detecting



Creasing & Cutting



Media Collecting

## Feature

- Creasing tool
- Support media standard up to B2 size
- Media Stacking Up to 50mm (250 sheets)
- 4 suction cups to move the sheet easily
- Adjustable Media Tray
- AAS II with contour cutting
- Multiple parameter setting by 16 different colors
- Media Separation Mechanism to avoid paper jam



Package



Sticker



Sticker



Card

## Specification

<b>Model</b>	<b>AFR-24S</b>
<b>Supported media size</b>	A4, SRA4, A3, A3+, SRA3, A2, A2+, B3, B2 8.5 x 11 in. (215.9 × 279.4 mm), 8.5 x 14 in. (215.9 × 355.6 mm), 11 x 17 in. (279.4 × 431.8 mm), 12 x 18 in. (304.8 × 457.2 mm), 13 x 19 in.
<b>Interface</b>	USB 2.0 (Full Speed), Serial (RS-232C) and Ethernet
<b>Power source</b>	100 to 240 V AC (It is required three-prong outlet.)
<b>Operating environment</b>	Temperature: 15 to 30°C/60°F~86°F Humidity: 25 to 75 % RH (non-condensing)
<b>Dimensions (W x D x H)</b>	Approx. 1098 x 1140 x 782 mm
<b>Weight</b>	Approx. 47.5 kg (Cutter unit: 25.5 kg, Auto feeder unit: 22 kg)
<b>Cutter Unit</b>	<b>RX II-61 (Creasing)</b>
<b>Cutting speed</b>	Max. 1,530 mm/s (at 45° direction)
<b>Acceleration</b>	Max. 4.2 G
<b>Cutting force</b>	Max. 600 g
<b>Interface</b>	USB 2.0 (Full Speed), Serial (RS-232C) and Ethernet
<b>Power source</b>	100 to 240 V AC
<b>Power consumption</b>	Max. 251.8 watts
<b>Auto Feeder Unit</b>	<b>Auto Feeder</b>
<b>Supported media</b>	Width: 279 to 500 mm, Length: 210 to 700 mm (Extend to 700 mm length when the optional extension table is installed.) Up to 350 g/m <sup>2</sup>
<b>Capacity of supply tray</b>	250 Sheets @150 g/m <sup>2</sup> or up to 50 mm height (It varies by the material, thickness and condition of media.)
<b>Interface</b>	Serial (RS-232C)
<b>Power source</b>	Input: 100 to 240VAC, Approx. 60W(MAX.200W)at output.

