

DIGITAL CORRUGATED CARDBOARD PRINTER

C24/36

- Eliminate flexo plate and storage costs.
- Short transition time between print jobs.
- Low start up cost (zero waste)
- Computer-controlled wide color gamut (CMYK)
- High printing accuracy and quality
- Environmentally friendly production with zero waste.

Media Feeding

180-250
cm



Printing Speed

90 m/min



Printing Width

80-120
cm



STANDARD
SEMI-AUTOMATIC
FEEDING TABLE



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- Adjustable 8 separate vacuum channels for feeding of cardboard surfaces without friction
- Smooth cardboard advancement with double-row feeding roller and sun gears with steel plate attachment
- Long-lasting printing system that prevents dusting with high droplet speed
- High-frequency spray print heads provide maximum protection against dust-related problems.
- High print quality allows for stunning color transitions, providing variety in print designs. A much wider color range is offered in print designs.
- Easy job-to-job switching enables lower-cost output and provides the advantage of faster delivery.
- Environmentally friendly and nature-conscious printing is achieved by reducing waste to zero.

TECHNICAL PROPERTIES

Number of Heads	24	36
Feeding Size (LxW)	3500x1800mm (Length can be extended indefinitely)	3500x2500mm (Length can be extended indefinitely)
Printing Size (LxW)	3500x800mm (Length can be extended indefinitely)	3500x1200mm (Length can be extended indefinitely)
Total Weight (approx)	~6600kg	~7200kg
Dimensions (LxWxH)	5700x5100x2100mm (Excluding stacking section)	6300x5500x2200mm (Excluding stacking section)
Printhead	Epson i3200 Printhead	
Printing Speed	300DPI * 600dpi 90m/min	
	600DPI * 600dpi 60m/min	
	900DPI * 600dpi 36m/min	
RIP Software	MainTop	
Power Specifications	Three-phase 380V / 50Hz	
	Installed capacity: (approx) 33KW	
	Normal power: (approx) 15KW	
Equipment Suitability	Suitable for 1.5~20mm thick corrugated board, paperboard bending value 10mm/m, exceeding the above standards may lead to nozzle damage and other consequences.	