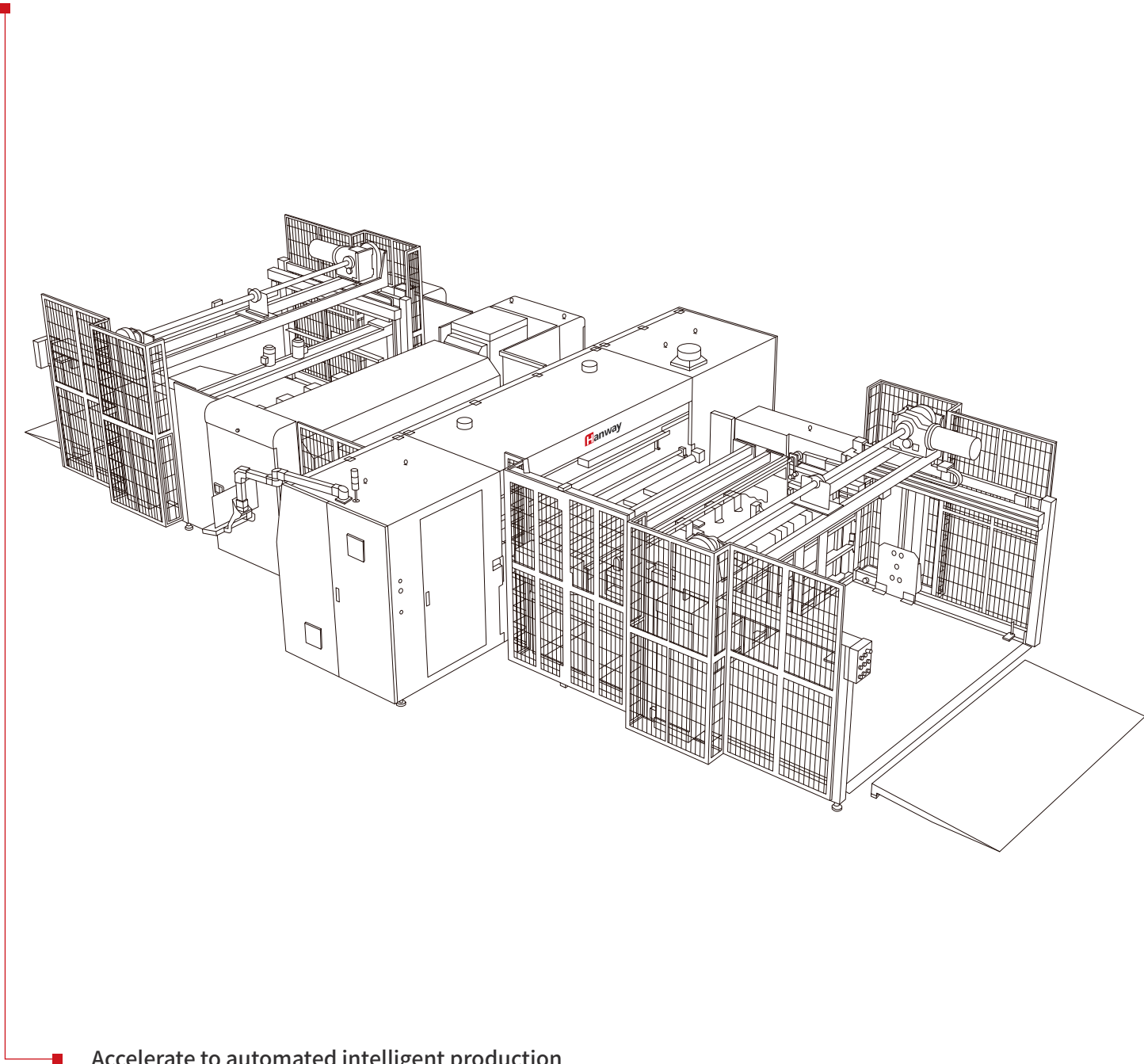


Revo2500W Pro

MULTI-FUNCTIONAL DIGITAL PRINTING HYBRID



Shenzhen Hanway Industrial Digital Equipment Co.,Ltd.
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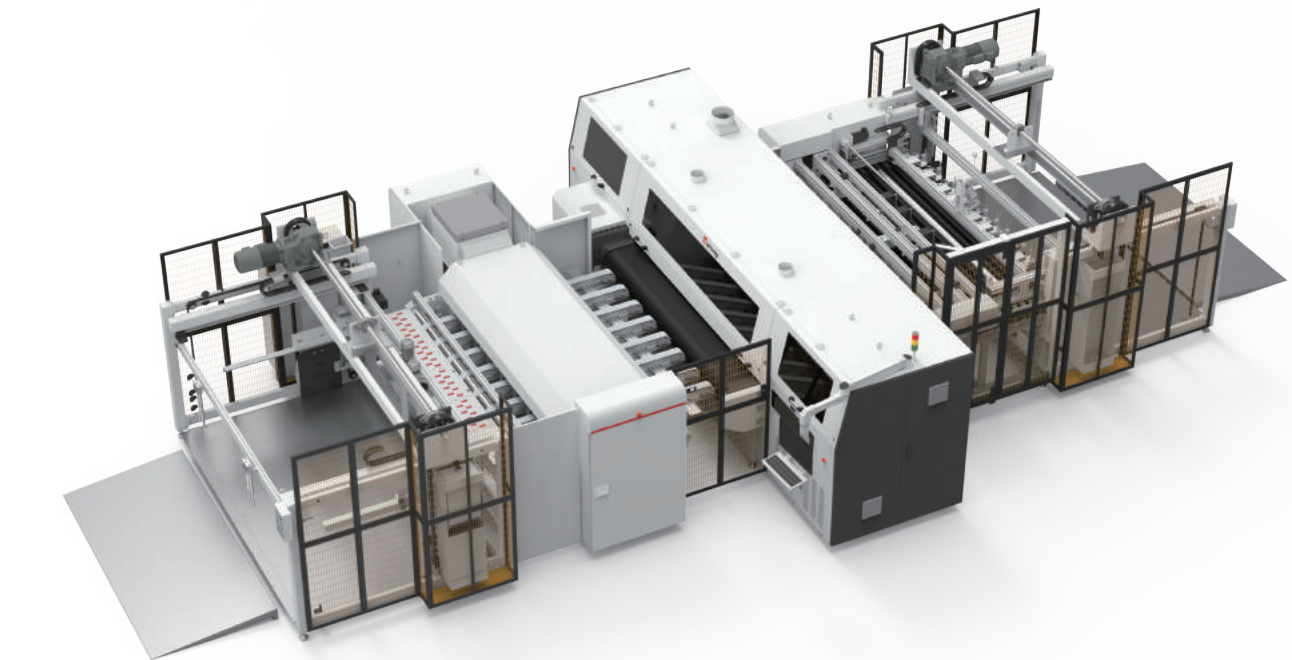
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V2.0/2023

Automation Brings Higher Productivity and Cost Efficiency

Suitable for all types of corrugated board, breakthrough printing on folding carton, to enhance the print to what no others would have ever imagined. The printer, digital printing on packaging, also optimizes automated production to lower the cost of labor, minimize waste and ultimately increase profitability.

Max. Productivity: 1050 m²/hr Color Mode: 4/6 mode optional Substrate Thickness: 0.3 - 15 mm



-  Fully automatic top feeder module working with the production line
-  Breakthrough in board printing for high-quality corrugated printing
-  Different feeding modes for customers to choose from with labor saving, high efficiency and simple procedure
-  Fully digitalized display and modularized design for easy installation, adjustment, operation and maintenance

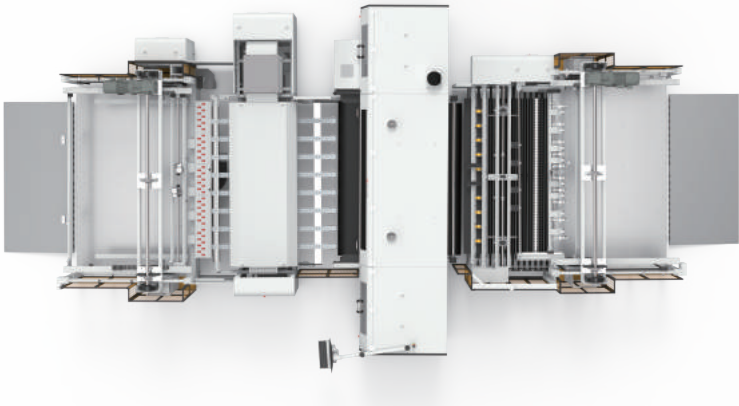
Fully Automatic Top Feeder

Features:

- Sucked-type vacuum board feeding system for non-destructive transport of cardboard
- Automatic control on the volume of the feeding suction cups for different sizes of cardboard
- Hanging tray with automatic lifting and lowering according to the height of cardboard

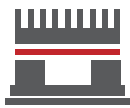
Feeding Machine:

- Max. board size: 2500 mm (W) * 2000 mm (L)
 - Min. board size: 400 mm (W) * 400 mm (L)
- Board thickness: 0.3 - 15 mm
 - Feeding height: 750 mm (tray included)




Industrial Digital Printing Solution Provider

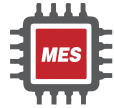
Independent printhead-drive technology




Self-developed control system




Self-developed MES system








Independent ink industrial chain



Remote service maintenance system and local services



Specifications

Model	Revo2500W Pro			
Printhead	Industrial-grade piezoelectric printhead			
Ink Type	Water-based ink			
Drying System	Air drying			
Ink Supply System	Full automatic negative pressure ink supply system			
Printhead Features	 Standard configuration: Three rows of four colors (CMYK), a total of 12 printheads			
	 Highest configuration: Three rows of six colors (CMYK)+2 spot colors, a total of 18 double-color printheads			
	Printing width: 336 mm			
Printing Mode	 High Speed Mode	1 PASS	508 * 600	1050 m²/h
	 Standard Mode	2 PASS	508 * 1200	700 m²/h
	 Precision Mode	4 PASS	508 * 2400	350 m²/h
Substrate Information	Length		Feeding width	
	400 - 2500 mm		400 - 2000 mm	
			Thickness	
			0.3 - 15 mm	
RIP Software	3rd party professional RIP control system			
Control Software	Revo2500W Pro inkjet printing control system			
Power Supply Requirement	Three-phase AC380 - 400 V 3P+PE, 187 A, 50/60 Hz, 108 kW total power			
Air Pressure Requirement	Pressure: 0.6 - 0.84 Mpa, flow rate ≥ 900 L/min, clean air source without oil and water			
Environment	Relative humidity: 45 - 65%, Environment temperature: 22 - 28 °C			
Min. Operational Site	16670 (L) * 8700 (W) * 2500 (H) (Paper feeding direction as length direction)			
Machine Size	12670 (L) * 5700 (W) * 2200 (H) (Paper feeding direction as length direction)			
	Packaging size		Net Weight of Machine	Packaging weight
Paper Feeder	4500 mm (L) * 2280 mm (W) * 2410 mm (H)		2500 kg	3200 kg
Conveyor	4050 mm (L) * 1950 mm (W) * 2410 mm (H)		1900 kg	2500 kg
Printer	5940 mm (L) * 2280 mm (W) * 2210 mm (H)		5000 kg	6000 kg
Dryer	5000 mm (L) * 1900 mm (W) * 2060 mm (H)		1400 kg	2000 kg
Paper Delivery	4500 mm (L) * 2280 mm (W) * 2410 mm (H)		2900 kg	3600 kg