

REVO 2500W

CORRUGATED DIGITAL INKJET PRINTER



Productivity Breakthrough

Fast production is achieved with productivity fully increased to 1400m²/hr



Intelligent Board Feeding

It assists large-scale automated production for post-pressing



Wider Application

Water-based waterproof ink is used for smooth printing on high-quality coated board



Higher Value

Variable data printing facilitates on-demand production and efficient job management



Revo 2500W Pro

Upgraded Version: The new inline design saves labor and reduces processes
More outstanding performance improves the competitiveness of packaging printing

Revo 2500W

Product Parameters

Model	Revo 2500W	Revo 2500W Pro
Print Head	Industrial-grade Piezoelectric Ceramic Printhead	
Ink Type	Water-Based Ink	
Drying	Natural Air Drying	Hot Air Drying
Board Feed Method	Vacuum Board Feeding	
Printhead Features	Triple-row & 6-color: CMYK+spot1+spot2, Spot color channel has LC , LM, OR & RED to choose from	
	Printing Width 336mm	
Productivity	Draft Mode	1350m ² /hr
	Production Mode	1000m ² /hr
	High Resolution Mode	450m ² /hr
Substrate Information	Substrate Width	2500mm
	Standard Feeding Length	2500mm
	Max.Manual Feeding Length	4000mm
	Substrate Thickness	1.5-15mm 1mm
RIP Software	Third-party Professional RIP Control Software	
Control Software	Revo 2500W Ink-jet Printing Control Software	Revo 2500W Pro Ink-jet Printing Control Software
Operational Site (Minimum)	11200mm(L)X 8700mm(W)X 2500mm(H)	19180mm(L) X 8680mm(W) X 2800mm(H)
Machine Size	5200mm(L)X5700mm(W)X2300mm(H)	13180mm(L)X5680mm(W)X2550mm(H)
Power Supply Requirements	3-phase AC380V, 100A, 50HZ, Total Power 60KW	3-phase AC380V, 100A, 50HZ, Total Power 60KW+90KW
Air Pressure Requirement	Pressure: 0.6~0.84MPa, 150L/min, clean air source without oil and water, flow rate ≥34 liters/min	
Environment	Relative humidity: 60%-80%, Ambient Temperature: 20-30°C	
Net Machine Weight	7000kg	14000kg
Weight after Packaging	8000kg	16000kg

Hanway Brand New High-quality Corrugated Digital Printing Solution

Comprehensive breakthroughs in productivity, performance and quality
Bring you ultra-efficient corrugated printing with high ROI

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