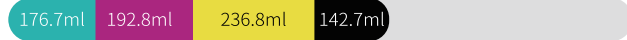


### Less Ink Consumption



- Order Quantity: 1000 pcs
- Image Dimension: 800 \* 600 mm
- Material: Coated paper Ink: Pigment
- Resolution: 600 \* 600 DPI



### Richer Pattern Designs



Multi-color available



Personalized & customized designs



VDP Support

### Higher Printing Quality

Printing Resolution up to 600 \* 1200 DPI  
Suitable for color carton, paper display stand and other high-definition packaging printing



### Faster Order Switching



## 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	Glory1606	Glory1604	Glory1601			
Dimension (L*W*H)	15.1 * 5.7 * 2.8 m Printer	12.7 * 5.7 * 2.8 m Printer	9.1 * 5.7 * 2.8 m Printer			
	24.5 * 5.7 * 2.8 m Printer+Dryer (1 group of hot air+3 groups of drying)	22.1 * 5.7 * 2.8 m Printer+Dryer (1 group of hot air+3 groups of drying)	18.5 * 5.7 * 2.8 m Printer+Dryer (1 group of hot air+3 groups of drying)			
	26.5 * 5.7 * 2.8 m Printer+Dryer (1 group of hot air +3 groups of drying) +Varnish	24.1 * 5.7 * 2.8 m Printer+Dryer (1 group of hot air +3 groups of drying) +Varnish	20.5 * 5.7 * 2.8 m Printer+Dryer (1 group of hot air +3 groups of drying) +Varnish			
Max. Productivity	150 m/min					
Substrate Information	Type		Various corrugated boards (corrugated carton brown/white, coated carton, etc.)			
	Board Size		Maximum: 1600 * 2800 mm (Print Width * Feeding Direction), Minimum: 450 * 400 mm (Print Width * Feeding Direction)			
	Thickness		1.5 - 11 mm			
	Handling		Lead-edge feeder, precise media positioning, vacuum suction, conveyor belt; All designed for reliable and high-quality printing			
Printing	Technology			Single Pass, print-on-demand, piezoelectric inkjet technology		
	Printhead			Industrial-grade piezoelectric printhead		
	Width			Up to 14 printheads per color, max. printing width 1510 mm		
	Ink Type			Water-based ink		
Printing Mode	Ink Color		CMYK±spot colors, CMYK, CMYK (Select one of these)			
	Drying		IR, hot air combination drying system			
	RIP resolution	600 * 400	600 * 600	600 * 900	600 * 1200	
RIP	Max. productivity		150 m/min	100 m/min	66 m/min	50 m/min
	3rd party RIP software, PDF, EPS, TIFF, JPEG, AI, etc.					
Other Features	Production management system, Automatic warp detection and warning system, Automatic ink consumption calculating function, Remote monitor system for instant on-line error detection and resolution					
Environment	22 - 28 °C (Temperature), 45 - 65% RH (non-condensing) (Humidity), AC380 V 3P+PE 50/60 Hz (Power supply), 0.6 - 0.84 MPa (Air supply)					
Total Power /In Actual Production (Reference Only)	Printer (Primer optional included)		394 kW (Dryer 302 kW)/ 200 kW (Reference power for actual production)	299 kW (Dryer 216 kW)/ 170 kW (Reference power for actual production)	145 kW (Dryer 86 kW)/ 85 kW (Reference power for actual production)	
	Printer (Brush roller optional included)		349 kW (Dryer 259 kW)/ 200 kW (Reference power for actual production)	254 kW (Dryer 173 kW)/ 170 kW (Reference power for actual production)	105 kW (Dryer 43 kW)/ 70 kW (Reference power for actual production)	
	Dryer(1 group of hot air + 3 groups of drying)		193 kW (Dryer 144 kW)/131 kW (Reference power for actual production)			
	Varnish		77 kW (Dryer 60 kW)/62 kW (Reference power for actual production)			
Weight	Printer (Primer optional included)		22.8 T	18.3 T	11.5 T	
	Printer (Brush roller optional included)		19.9 T	17.4 T	10.6 T	
	Dryer(1 group of hot air + 3 groups of drying)		11.6 T	11.6 T	11.6 T	
	Varnish		3.8 T			

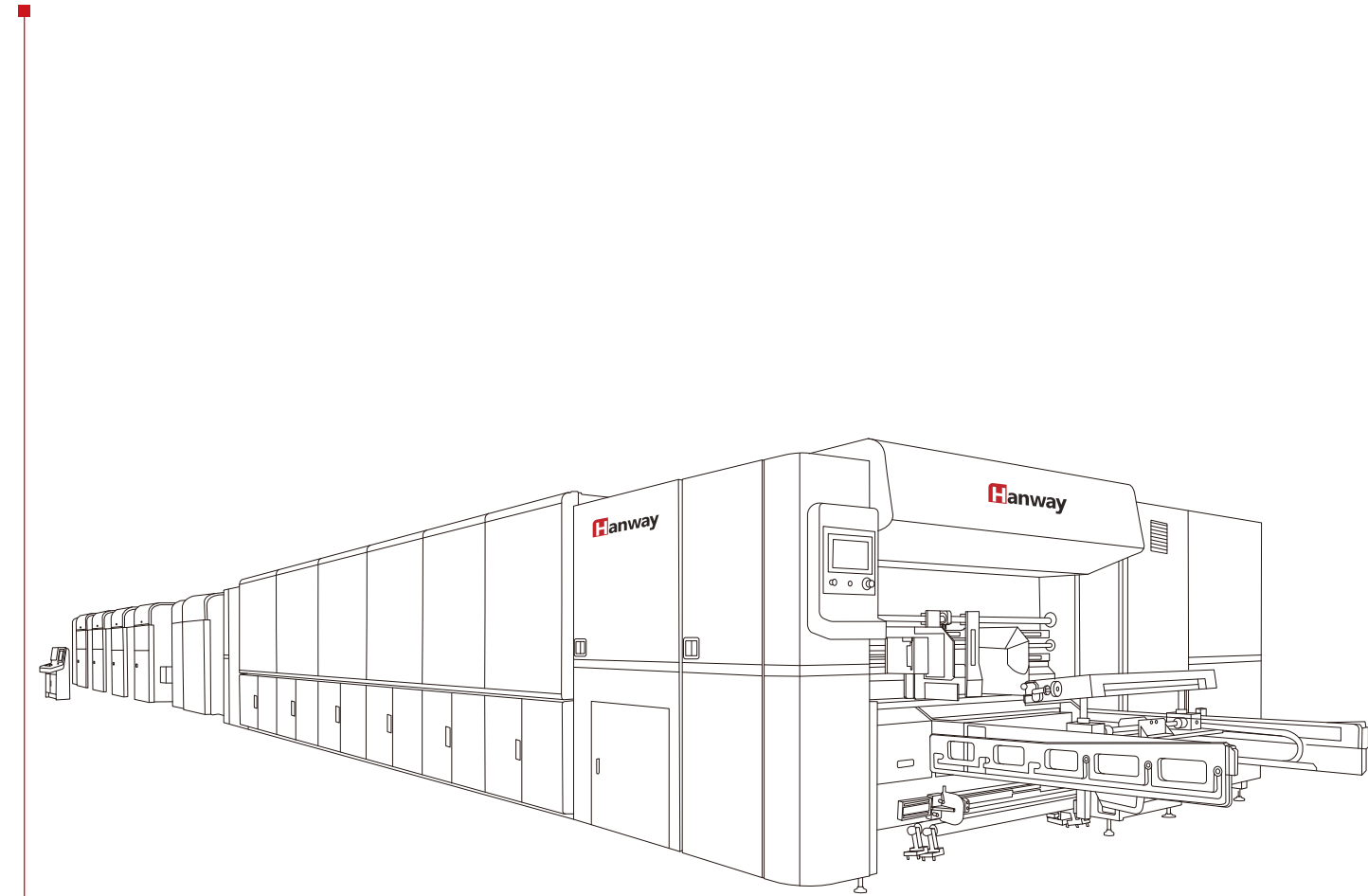


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# Glory160X

## INDUSTRIAL SINGLE PASS CORRUGATED DIGITAL PRINTER



Digital packaging enters the era of mass production



## Glory160X — Glory1606 / Glory1604 / Glory1601 Digital Packaging Enters the Era of Mass Production

### High-speed

Revolutionary productivity of 150 m/min achieves industrial mass production to improve delivery competitiveness

### Superlative

No plate-making, no min. order limitation, fast delivery, immediate desirability

### Intelligent

Interconnection with MES system to achieve intelligent production management

### Modular

Easy installation & maintenance and one-time output of orders with the same specification improve efficiency

### High-quality

Greyscale printing technology and 6-color printing solution expand profitability of high-value orders

### Personalized

Achieves various patterns of personalized packaging, variable barcode and QR code printing

### Digital

Collaborates with X-rite to develop digital printing color-card for one-stop digital color management

### Eco-friendly

Using environmentally friendly ink without waste-ink emission to reduce waste

Max. Productivity: 150 m/min

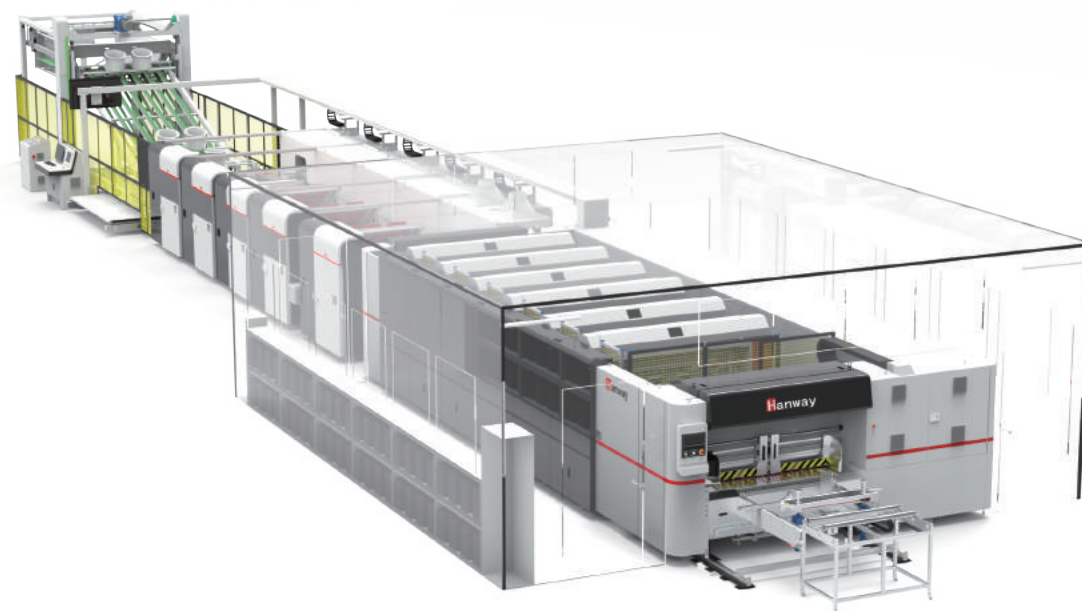
Max. Resolution: 600 \* 1200 DPI

Optional Solutions: Printer / Printer+Dryer / Printer+Dryer+Varnish

## Glory1606 Industrial Corrugated Cardboard 6-color Digital Printer

### New opportunities for boutique packaging

Hanway enhances the packaging printing to a whole new level with the excellent performance of speed, multi-stage grayscale technology and 6-color solution to refresh your imagination of corrugated packaging printing. Suitable for all types of corrugated cardboard printing on the market, improved printing quality of corrugated carton brown, excellent for color cartons, paper display stands, backboards, display boards, creative marketing, etc.



## Glory1604 Industrial Corrugated Cardboard 4-color Digital Printer

### New era of packaging printing

Achieving industrial flexible production by Single Pass super high-speed printing technology, supporting four-color printing and 150 m/min productivity for lower costs and faster delivery, making it comparable to advanced international brands, enhancing customers' orders taking ability and market competitiveness, and truly entering the era of Single Pass mass production.



## Glory1601 Industrial Corrugated Cardboard Single-color Digital Printer

### Mass production booster for single-color boxes

Breaking through the barriers of high-speed Single Pass inkjet technology, and revolutionizing industry productivity to achieve smooth and continuous mass production. No plate-making, 1 PC for MOQ, seamless order change and immediate desirability have truly revolutionized the cumbersome workflow and responded to customers' ever-changing demands to create new value.

