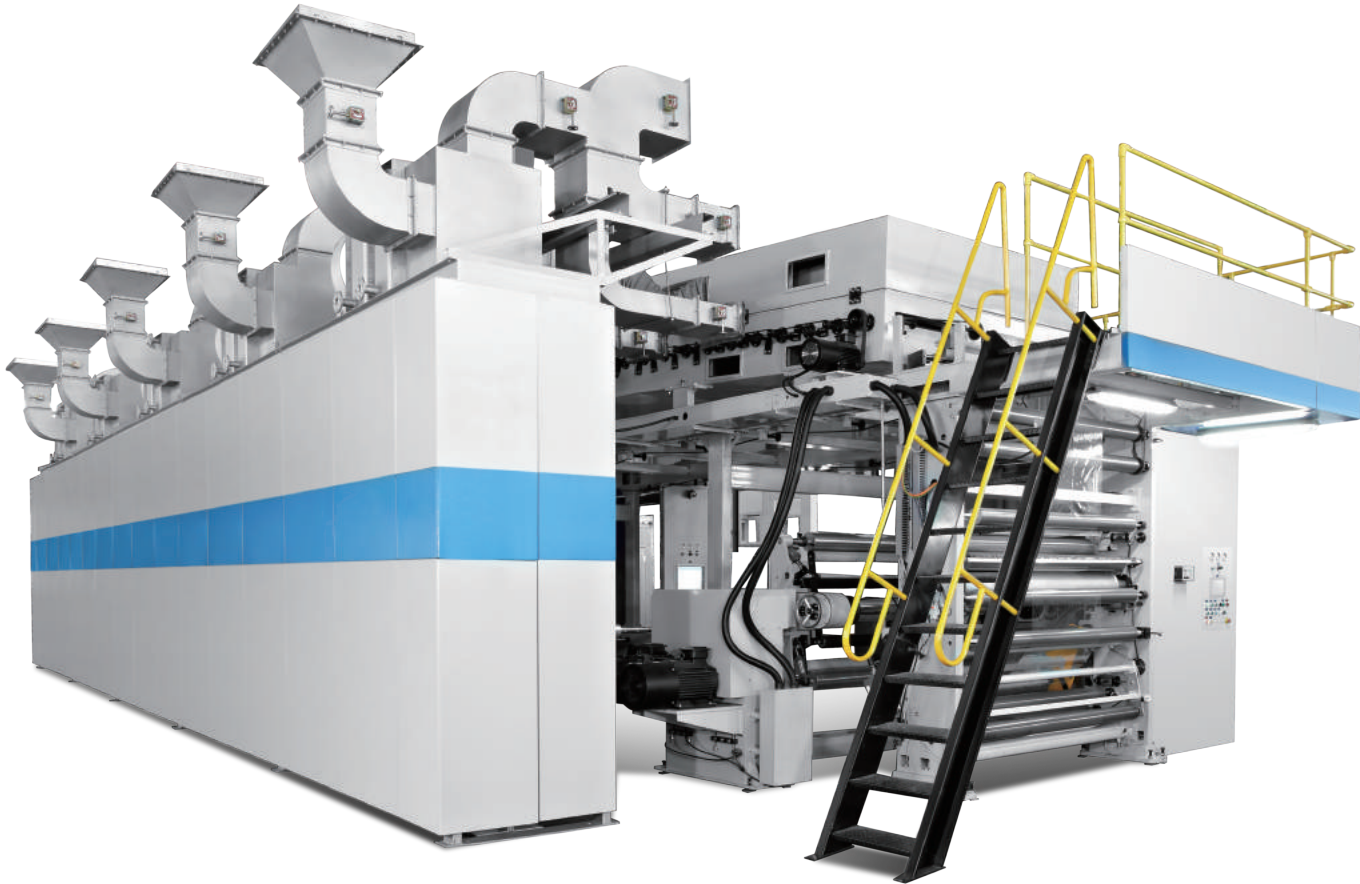


SPECIFICATIONS

Model	• Glory 1800P （DyeJet 1800）		
Machine dimensions	• 19100 x 7175 x 5040 mm （L x W x H）		
Ink Type	• Han FullColor Water-based Ink		
Ink colors	• CMYK + OV		
Colors type	• 4-8 color optional choice		
Print Head	• Kyocera printhead		
Print Head Qty	• 120 pcs		
Max Printing Width	• 1620 mm		
Max media width	• 1820 mm		
Printing Speed (Acceleration and Deceleration Printing speed available)	• High Quality Mode	• Production Mode	• Draft Mode
	• 70 m/min	• 100 m/min	• 150 m/min
Media properties	• 80 g- 260 g		
Max roll diameter	• 1 m		
Media Type	• Corrugated paper		
Printing Software	• System Provided Software		
RIP Software	• Caldera		
Power Consumption	System		• Three-phase 380V;50HZ 87kW （Max）
	Dryer	Electrical Heating	• 380V;50HZ 650kW （Max）
		Steam	
Environmental requirement	• Temperature： 15- 25 ℃ • Humidity： 40%- 60% (Dust-free Workshop, Constant temperature and humidity)		



More from HANGLORY GROUP



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Glory 1800P

150 m/min

Single-Pass digital pre-print Printer

(Note: speed may be varied according to patterns and paper types)



Smart & Stepless



Innovative



Precise



Reliable



Superior



Eco-Friendly

Brand-New Paper Feeding System

More smooth and efficient
High quality printing
Less space required
Roller replaces belt, glue free & Eco-friendly
Automatic transmission correction

Hot Air & Infrared Drying System

Energy-saving and noise reduction
Adjustable air volume controlling
Multiple individual drying system

Loading

Hydraulic paper loading function
Lower labor cost
Improve working efficiency

Winding/Unwinding Control System

Automatic continuous winding/unwinding control system
Double rotating work stations reduce cycle time

Automatic Paper Set-up Function

No manual operation required
More safe, accurate and efficient method

Smart User Menu Function

Powerful order management function: orders can be automatically saved, easily modified or retrieved
High efficiency contributes to optimized production
Intelligent smart control platform

Couple Printing Quality Control Monitors

Dynamic picture monitor & Monitor Window
High speed and accurate image feedback
Instant printing observation

Printing Section



Printing

One-stop integration: integrate printing process with paper feeding seamlessly

Printing speed can be adjusted between 5- 80meters/minute any time

