

Technical Specifications

Dimensions (L*W*H)	Glory 1604: 12700 x 5590 x 3245 mm Glory 1604 + Stacker: 19560 x 5590 x 3245 mm Glory 1604 + 8 Meters Tunnel Dryer + Varnish + Stacker: 30635 x 5590 x 3245mm				
Productivity	Linear speed up to 150 m/min				
Substrate/Handling (W*L)	Types: Wide range of corrugated boards (coated, white, kraft, etc.) Max. board size: 1600 x 2800 mm Mini. board size: 450 x 400 mm 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, drop-on-demand, piezo inkjet technology Print head: Industrial Kyocera (max.14 pcs per color) Width: Max. printing width 1560mm Ink type: Han FullColor® aqueous ink Ink color: Cyan, Magenta, Yellow, Black(CMYK) + (Violet,Orange optional) Drying: Infrared drying system				
Printing Modes	Resolution	600 x 400	600 x 600	600 x 900	600 x 1200
	Linear Speed	150m/min	100m/min	66m/min	50m/min
RIP	Software: 3rd party RIP Software Input formats: PDF, EPS, TIFF, JPEG and AI, etc. Provide color solutions for various printing substrates				
Features	Warp detecting and warning system Automatic ink cost calculating function Remote defect diagnosis & system upgrades Production management system available				
Operating Environment	Temperature: 22° to 30°C Humidity: 40%-80% RH (non-condensing) Power supply: 380V±3%/3 phase/50Hz Air supply: 6 bar (85 Psi) to 8.4 bar (120 Psi)				
Total Power	Glory1604: 175 Kw (Dryer 88 kw included) Priming Unit: 3 Kw Constant Temperature & Moisture Room: 5 Kw Tunnel Dryer: 180 Kw (Dryer 144 kw included) varnishing Unit: 75 Kw (Dryer 60 kw included) Stacker: 5 Kw	In Actual Production (Reference Only)	Glory1604: 35 Kw (IR Dryer Excluded) Priming Unit: 1.2 Kw Constant Temperature & Moisture Room: 3 Kw Tunnel Dryer: 25 Kw (IR Dryer Excluded) varnishing Unit: 9 Kw (IR Dryer Excluded) Stacker: 3 Kw		
Weight	Glory1604: 16600 kg Priming Unit: 900 kg Constant Temperature & Moisture Room: 2600 kg Drying Unit: 9200 kg varnishing Unit: 3200 kg Stacker: 2300 kg				



Glory 1604

Single-pass Corrugated Digital Inkjet Press



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Glory 1604

- Industrial robust design with the fastest production speed up to 150 m/min and High-Flexo like print quality.
- Digital printing technology brings you the experience of instantaneous response and seamless switch among multiple short-run orders.
- Applicable to all kinds of substrates including Kraft, Mottled White and Coated White.
- Water-based ink costs less and supports the wide range of packaging applications.



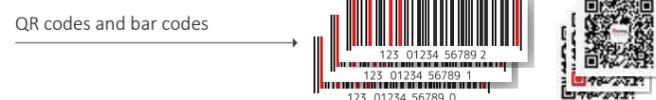
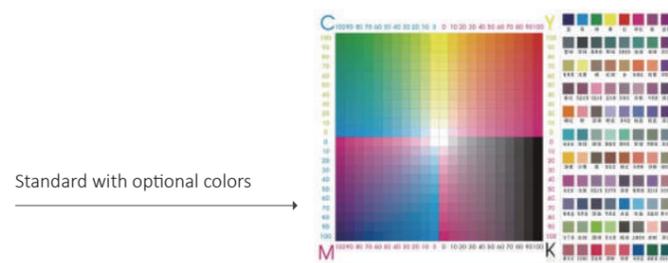
Lower ink consumption



Image Dimension: 569 x 373 mm
 Image Pixel: 13440 x 8808
 Resolution: 600 x 600 dpi



Better Graphic Designs



Higher Printing Quality



As high as 1200dpi in resolution, attributed to high-performance Kyocera printheads.

Quicker Job Changeover

