

Maximum Throughput per Application*

Single-color dots & lines



Up to **130 sqm/hr**
Up to **1230 sqft/hr**

Black frames



Up to **75 sqm/hr**
Up to **800 sqft/hr**

Photorealistic images



Up to **35 sqm/hr**
Up to **375 sqft/hr**

* Indicative Maximum Throughput (depends on: number of MDPS, ink wet layer thickness, glass/print size, colors' configuration, graphic design and complexity, and printing quality mode) speeds are measured at 3300X1000 mm glass size.



DecoJet™ GPI Series

Premium results – Simple and quick
Ideal for seamless delivery of high-quality proj-

Ideal quality and speed

- Up to 200 million drops per second (MDPS)
- 6 - 8 color channels
- Dual-technology Drop-Fixation system – Enables high quality and efficiency
- Variable drop size – Allows high image quality and productivity for all applications
- Automated ink recirculation in the printhead

Ideal seamless workflow

- NEXt state-of-the-art user interface – Provides a simplified workflow
- Modular, flexible-size solution
- Inline dyer – Eliminates need for an extra line and process, saving floor space and energy
- Near-zero maintenance – Yet 100% automatic

Ideal for business

- Exceptionally vivid and opaque printing
- Comprehensive Dip-Tech business support for better business – Architects, marketing experts, graphic specialists, and more
- The choice of the world leading architects – Proven across 13 years
- Dip-Tech expert package - image processing solution – Optimized glass design and graphics platform for challenging projects, easy graphic preparation



Key Specifications

	GPI150	GPI200
Maximum glass size	2400 x 1400 mm, 95x55 in 2400x2400 mm, 95x95 in 2400x4000 mm, 95x157 in 2400x6000 mm, 95x236 in	
Jetting power - Million Drops Per Second	150 MDPS	200 MDPS
Printing resolution	Up to 1410 DPI	
Drop size	10pl / variable drop size	
# of Channels	6	8
Minimum glass size	800 x 800 mm*	
	32 x 32 in*	
Glass thickness	2 - 19 mm	
	0.1 - 0.75 in	
Inks	Dip-Tech SPECTRUM Inks, Dip-Tech Extra Durable S1 Inks, SPECTRUM Sense Dip-Tech Slip-Resistance Ink, Dip-Tech Architectural Light Diffusion Ink	
Drop-Fix	Included	
Software	DXP3 Advanced (includes RIP, Pattern Generator, Color Atlas)	
Overall dimensions L x W x H	3260 x 5095 x 1652 mm 5460 x 5095 x 1652 mm 9860 x 5095 x 1652 mm 14260 x 5095 x 1652 mm	
	129 x 200 x 65 in 215 x 200 x 65 in 390 x 200 x 65 in 562 x 200 x 65 in	
Image format	All popular graphic formats, including PDF, PS, EPS, Tiff, BMP, JPEG	
Ambient temperature	18-25°C / 64-77°F	
Electrical phase	3X16A	

*The machine can accommodate to smaller size glasses by using a carrying glass or adapting plate.

Available in different lengths,
from 1 to 6 meters



Production Flexibility

Various color configurations, economical and simple change from one to another.

