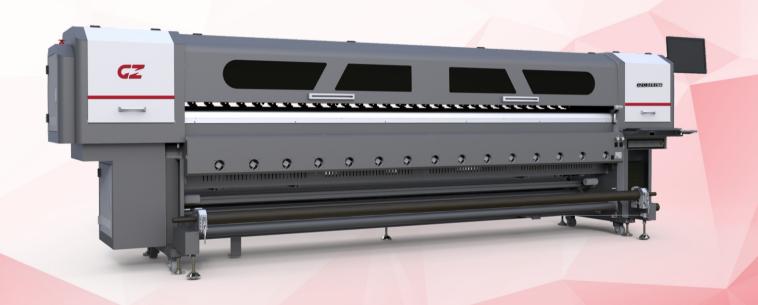


GZC320256



- * Two Starfire heads with speed up to 129m²/h!
- * Stronger and more precise body!
- * Revolutionary print head with RediJet Tech!
- **★ E**nTek Negative Pressure Recirculation System!
- **★** More humanized media feeding system!
- * Accurate pneumatic shaft taking up!
- **★** Intelligent energy-saving IR drier!





A wide range of applications solution!

With continuous ink recirculation and robust repairable construction, **Dimatix Starfire 1024** print head delivers unparalleled saturation and smooth gradient.



©∩Tek recirculation solution!

GZ Negative pressure recirculation system with Japanese components perfectly plays the advantages of Starfire head, assuring steady ink delivery and minimizing maintenance.



Smart IR drier!

Smart synchronizing function could dry the printing efficiently and save the electricity. Metal net and spring bracket protect the IR tubes during transportation and avoid fire risk during printing.







Improved chassis and platen!

CNC aluminum beam and silent linear guide assure high speed, high resolution printing and long running life. Angled printing platen gives steady and anti wrinkle media delivery.



Optimized feeding and taking up system!

Feeding system with redesigned media holder is for easier and humanized operation.

Taking up system with pneumatic shaft and dancer bar enables more precise taking up.



Panasonic A6 servo system!

Panasonic A6 servo system has higher torque and lower vibration, assuring more stable and precise carriage movement.

ITEM	SPECIFICATION				
Model	GZC3202SG				
Print Head	2 Starfire 1024(10pl)	2 Starfire 1024(25pl)			
Ink	C.M.Y.K solvent/eco-solvent				
Ink supply system	©nTek Negative Pressure Recirculation System				
Printing width	Max. 3200mm				
Media Type	Banner, Frontlit, Backlit, Vinyl, Film				
Media delivery system	Automatic media feeding and taking up system with pneumatic shaft				
Drying system	Pre, mid, post and extended heater plus smart IR drier				
Printing Speed	300x400dpi 129m²/h 600x400dpi 115m²/h 300x600dpi 86m²/h 600x600dpi 76m²/h 300x800dpi 67m²/h 600x800dpi 59m²/h	300x400dpi 126m²/h 600x400dpi 97m²/h 300x600dpi 87m²/h 600x600dpi 65m²/h 300x800dpi 68m²/h 600x800dpi 51m²/h			
Data Interface	External: USB2.0; Internal: High-speed SCSI				
Working Environment	Temp.23°C~29°C, Humidity:50%~80%				
Software	PhotoPRINT/Maintop+GZ control console				
Power	50Hz/AC,220V <u>+</u> 10% 13A(printer)+16.73A(QT drying system)				
Installed/ Package Size	LxWxH(mm): 4790x1230x1460/ 4930x1150x1740				
G.W./N.W.	1190kgs/ 890kgs				

Specifications are liable to change without prior notice. The speeds are measured in 3.2m width printing.

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