







## **Main Features**

6 Starfire heads in 3 rows, speed up to 3750sq.ft/h. More precise and durable heavy-duty body. Revolutionary print head with RediJet Tech. Negative Pressure Recirculation System. 2X Power Panasonic servo system. Separate taking up with standby function. Advanced color management software.









GZC 3202

Gongzheng High Speed Printer SPECTRA STARFIRE



Gongzheng High Speed Printer SPECTRA STARFIRE

ThunderJet C1601S

Gongzheng ECO SOLVENT PRINTER Real Variable Dot Technology

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

A wide range of applications solution!



GnTek recirculation solution!

smooth gradient.

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



Four heaters plus smart IR drying system!

Pre, mid, post, extended heaters plus IR drying system treats the media and prints evenly and efficiently during high speed printing. Synchronization IR dyring prevents the prints over-burnt and saves energy.









deforming during transportation.

Staggered three rows of heads!

6 Starfire heads stagger in 3 rows for big

volume output. CNC aluminum mounting

Enhanced aluminum beam, beam holders

and body frame assure extreme high speed

printing&long running life and also prevent

with hard anodizing layer prevents its

mechanism from deforming.

Super strong heavy duty body!

Separate media taking up system with IR drier could dry the printing thoroughly during high speed printing. An additional roll saves media switching time to speed up production.

Model	GZH 3206SG
Print Head	6 Starfire 1024 staggered in 3 rows
Ink	C.M.Y.K solvent/eco-solvent
Ink supply system	GnTek Negative Pressure Recirculation System
Printing width	Max. 3200mm
Media Type	Banner, Frontlit, Backlit, Vinyl, Film
Media Delivery systems	Automatic media feeding and taking up system with pneumatic shaft
Drying system	Pre, mid, post and extended heater + smart IR drying system
Printing Speed	300x400dpi 375m²/h 300x600dpi 253m²/h 300x800dpi 191m²/h
Data Interface	External : USB2.0+; Internal: High-speed SCSI
Working Enviroment	Temp.23°C~29°C, Humidity:50%~80%
Software	Onyx+GZ control console
Power	50Hz/AC,220V+10% 3A(printer)+10A(IR drying system)
Installed/Package Size	LxWxH(mm): 5500x1100x1670 / 5600x1550x1880
G.W./N.W.	1512kgs / 1262kgs
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## Authorised Distributor

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