

GZX2002

Industrial sublimation transfer printer



ISO 9001 Certified

Powered by
 ergosoft
rip solutions

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A wide range of applications solution!

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



Industrial stability and high speed!

Robust printer body, precise and stable media delivery system and effective drying system ensure stable and high speed sublimation transfer printing.



EnTek recirculation solution!

GZ Negative pressure recirculation system with Japanese components, peristaltic pumps and degassing modules eliminate gasses and bubbles ensure stable sublimation transfer printing.



Classic AR taking system!

Classic AR taking system originates from ThunderJet printer, applying the right tension to the media and assuring precise and stable media taking up.



Effective drying system!

Extended heater and thermal drying system treat the printing evenly and efficiently, consume much lower power and have longer running life.



Reinforced and more precise chassis!

CNC aluminum beam and dual linear guides assure high speed, high resolution printing and long running life. Improved pinch rollers maintain precise and steady media delivery.

ITEM	SPECIFICATION
Model	GZX2002SG
Print Head	2 Starfire 1024(10pl)
Ink	C M Y K Ink
Ink supply system	EnTek Negative Pressure Recirculation System
Maximum print width	1990mm
Maximum media width	2000mm
Rolled media	Media diameter up to 250mm, weight up to 60kgs(optional 2 or 3 inches media core)
Drying system	Pre, mid, post and extended heater plus thermal drying system
Printing Speed	600x400dpi 96m ² /h 600x600dpi 65m ² /h 600x800dpi 50m ² /h
Data Interface	External: USB3.0; Internal: High-speed optical fiber
Working Environment	Temp.23 ~29 , Humidity:50%~80%
Software	Ergosoft GZ Edition...+GZ control console
Power	50Hz/AC,220V±10% 16A(printer)+10A(thermal drying system)
Installed dimensions	LxWxH(mm): 3400x860x1470
G.W./N.W.	715kgs/ 575kgs

Specifications are liable to change without prior notice. All trademarks mentioned are property of their respective owners.



Authorised Distributor

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