

HIGH SPEED AND HIGH-QUALITY

1.8M eco-solvent/ink-jet printer!



THUNDERJET

BEYOND YOUR IMAGINATION

AC1802S/AC1803S

AC1802S is up to 70% faster than last generation AD1802S



Bus shelter



Banner



Roll up



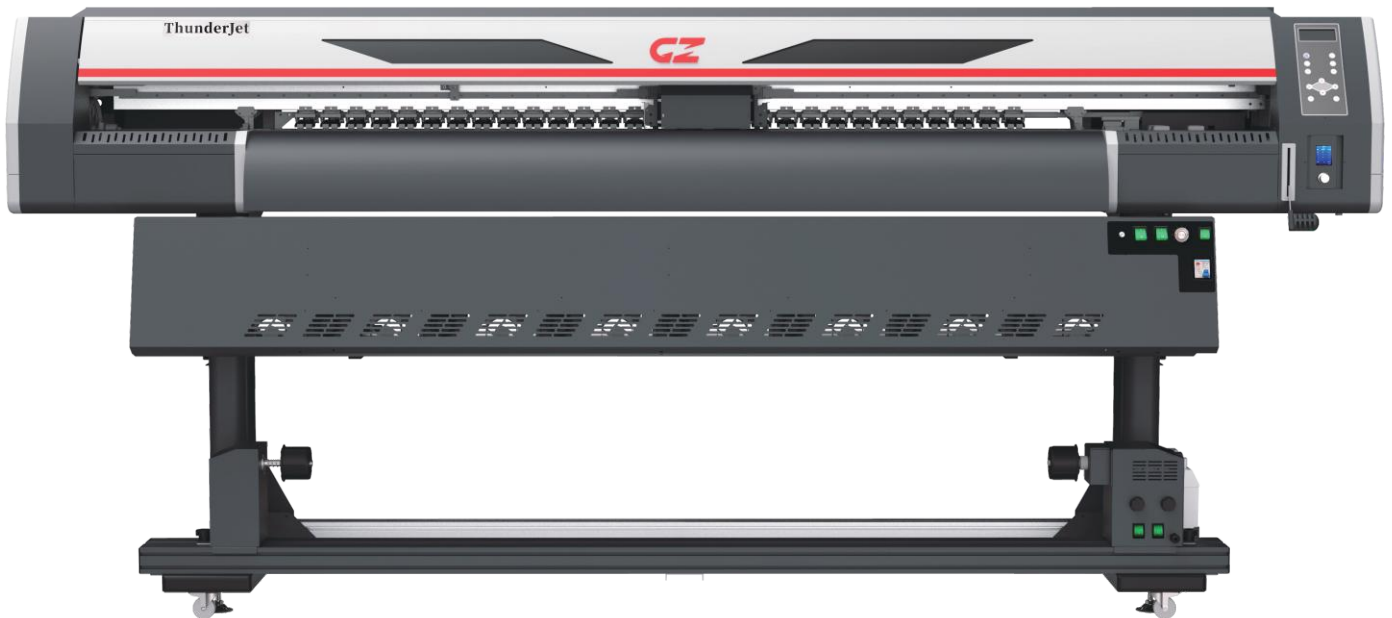
Poster



Floor graphics



Metro advertising



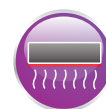
Epson I3200
Natural 600npi



AR Taking up system



Anti Collision Unit



Efficient IR Dryer

THUNDERJET AC1802S/AC1803S

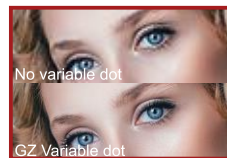
ITEM	SPECIFICATION			
Model	ThunderJet AC1802S		ThunderJet AC1803S	
Print Head	Two Epson I3200 E1		Three Epson I3200 E1	
Technology	Drop-On-Demand Piezo with Variable Dot			
Ink	Eco-solvent Ink (2 years outdoor durability)			
Color Config.	KCYM			
Ink Supply System	Bulk ink supply system with ink cartridges			
Ink Tank	1000ml			
Printing Width	Max. 1800mm			
Media Type	Banner, Coated PP, Vinyl, PVC film.....			
Roll Diameter	Max. 300mm			
Roll Weight	Max. 50kgs			
Core Diameter	3 in (76.2mm) or 2 in (50.8mm)			
Printing Speed	Mode	Resolution	ThunderJet AC1802S	ThunderJet AC1803S
	Draft	360x1200 dpi	60m ² /h	78m ² /h
	Production	360x1800 dpi	43m ² /h	62m ² /h
	High-res	720x1200 dpi	30m ² /h	45m ² /h
	Photo	720x1800 dpi	21m ² /h	31m ² /h
Data Interface	USB 2.0			
Working Environment	Temp.23°C~29°C, Humidity:50%~80%			
Software	PhotoPRINT/Onyx(Optional)...+GZ Printer Manager			
Power	Single phase, 50Hz/AC, 220V±10%, 6.7A(Printer)+8.18A(IR Dryer)			
Packed/Installed Size	LxWxH(mm): 3500x850x700/ 3126x924x1396			
G.W./N.W.	368kgs/268.5kgs			

Specifications are liable to change without prior notice. The printing speeds are measured in 1.8 m width printing.



Genuine Epson I3200 E1 print heads

Compared with Epson DX5, Epson I3200 has almost doubled NPI, higher fire frequency, greater effective print width & smaller installation space, which enables faster printing speed and more heads on same size of carriage.



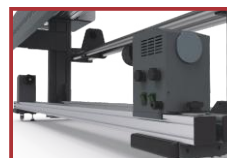
GZ Variable Dot Technology

GZ Variable Dot Technology delivers flawless skin tone, smoother gradient, crisp text and intricate detail without compromising speed.



Anti-collision unit

Anti-collision unit prevents the print heads from damage when the carriage is scratched by the media wrinkle or foreign objects.



AR Taking up System

Unique AR taking up system assures accurate and stable rewinding for a wide range of media, especially the heavy media such as banner.



Precise & adjustable stepping system

Serried pinch rollers, one-piece grit roller and pressure adjuster assure accurate and wrinkle-free media stepping for different thicknesses of materials.



Smart and efficient IR Dryer

Intelligent IR dryer works synchronously with printing, not only enhancing ink dryness but also saving energy and securing printing.

LABELSIGN บริษัท เลเบลไซน์ กรุ๊ป จำกัด

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