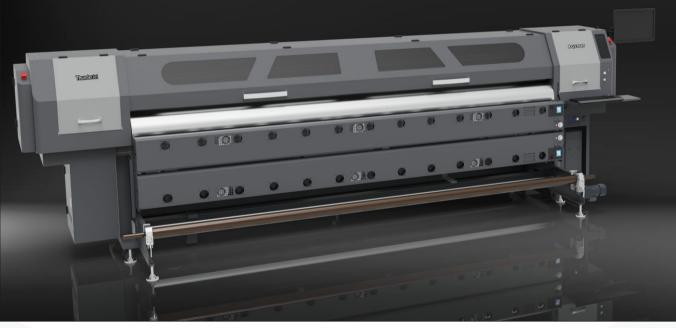


High-speed & High-quality

3.2m eco-solvent printer!





















ITEM	SPECIFICATION		
Model	ThunderJet AQ3204S		
Print Head	4 x Epson I3200 E1 print heads		
Technology	Piezo Variable dot (Greyscale)		
Ink	Eco-solvent lnk (2 years outdoor duribility)		
Color Config.	КСҮМ		
Ink Supple System	Bulk ink supply system with ink cartridges		
Printing Width	Max. 3200mm		
Media Type	Banner, Coated PP, Vinyl, PVC film		
Roll Weight	Max. 150kgs		
Core Diameter	3 in (76.2mm) or 2 in (50.8mm)		
Drying System	Three heaters and Dual IR Dryers		
Printing Speed	Draft Production High-res Photo	360x1200 dpi 360x1800 dpi 720x1200 dpi 720x1800 dpi	86m²/h 72m²/h 61m²/h 53m²/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)+16.7A*2(IR Dryers)		
Packed/Installed Size	LxWxH(mm): 4930x1150x1760/ 4849x1504x1445		
G.W./ N.W.	1203kgs/ 914kgs		

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



4 x Genuine Epson I3200 E1 heads

Epson I3200 has almost doubled NPI, higher fire frequency and greater print width than Epson DX5. 4 x staggered print heads deliver unparalleled productivity with high print quality.



GZ Variable Dot Technology

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



Auto Capping&Wiping System

Sauto Capping& Wiping System with aluminum base perfectly cleans the print head nozzles to achieve excellent printing quality and extend the print head life.



Multi-purpose Feeding System

Dual-roll constant tension feeding unit enables two small rolls of media to increase the productivity. Heavy-duty feeding unit is used for big media such as banner.



Air Shaft Taking up System

Air shaft taking up system with high-power motor assures precise and stable rewinding for a wide range of media, especially the heavy media such as banner and tarpaulin.



Dual IR Dryers

Dual IR Dryers works synchronously with printing, not only enhancing the ink drying during high-speed printing but also saving energy and securing printing.



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