

HIGH-SPEED & HIGH-QUALITY

sublimation transfer printer



T HUNDERJET
BEYOND YOUR IMAGINATION

AC1902T LITE

Sports wear



Home textile



Fashion



Epson I3200
Natural 600dpi



Industrial media system



Efficient IR Dryer



Bubble-free Ink System

THUNDERJET AC1902T LITE

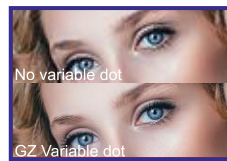
ITEM	SPECIFICATION		
Model	ThunderJet AC1902T LITE		
Print Head	Two Epson I3200 A1 print heads		
Technology	Piezo Variable dot (Greyscale)		
Ink	Sublimation transfer ink		
Color Config.	KCYM		
Ink Supply System	Two groups of 1000ml ink bags + Ink buffer bags		
Printing Width	Max. 1900mm		
Media Type	Sublimation paper		
Roll Diameter	Max. 300mm		
Roll Weight	Max. 90kgs		
Core Diameter	3 in (76.2mm)		
Drying System	Efficient IR Dryer		
Printing Speed	Draft	360x1200 dpi	85m ² /h
	Production	360x1200 dpi	75.8m ² /h
	High-res	360x1800 dpi	64.4m ² /h
	Photo	720x1200 dpi	49.8m ² /h
Data Interface	USB 2.0		
Working Environment	Temp.23°C~29°C, Humidity:50%~80%		
Software	PhotoPRINT+GZ Printer Manager		
Power	Single phase, 50Hz/AC, 220V±10%, 7A(Printer)+20A(IR Dryer)		
Installed Size	3326x1121x1606 mm		
N.W.	425kgs		

Specifications are liable to change without prior notice. The printing speeds are measured in 1.9 m width printing.



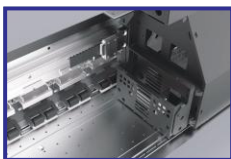
Genuine Epson I3200 A1 print heads

Compared with Epson DX5, Epson I3200 has almost doubled NPI, higher fire frequency, greater effective print width, which enables faster printing speed and higher printing quality.



GZ Variable Dot Technology

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



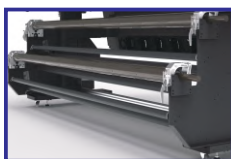
Anti-wrinkle and Anti-collision

Serried pinch rollers and high-precision platen ensure wrinkle-free media stepping. Anti-collision unit prevents the print heads from damage during high speed printing..



Big Volume Ink Supply System

ink supply system with two groups of 1000ml ink bags enables quick setup, bubble-free printing, big volume output and easy maintenance.



Industrial Media System

Industrial media system with air shafts assures precise media winding and rewinding. Rear-position take-up system enables adequate drying time.



High-efficient IR Dryer

Powerful IR dryer can dry the ink off before media rewinding during hi-speed printing. Synchronizing with printing saves energy and prevents accidents.



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