



COMPACT **DTF GARMENT PRINTING SOLUTION**

Epson i3200/ i1600/ F1080

- Two Epson Heads
 CMYK + W
 - Printing + Powder Treating + 40cm/80cm Golden Size

DTF Garment Printer | DTF-800 Series & DTF-400 Series

Features



Compact Integrated Design

Compact and elegant design, strong, space saving, easy operation, provide high accuracy output. Not only one partner for your printing business, but also a decoration for the company.





Golden Production Size

40cm/80cm working width and well matched PET film, and achieve golden production size for garments printing.



Integrated Control Centre

Convenient and high-efficiency.



Anti-collision System

Printer will automatically stop when the printhead carriage hits any unexpected object during working, and the system memory function supports continuing printing from the interruption part, reducing the material waste.



Multifunctional Machine for Mass Production

Apply to different fabric include cotton, polyester, nylon, denim, etc. Make the mass production of DIY t-shirts, hoodies, sportswear, pants, canvas bag to be convient.

Specification

Model No.		DTF-800S	DTF-800D	DTF-400D	DTF-400E
Printhead		2 × Epson i3200	2 × Epson i1600	2 × Epson i1600	2 × Epson F1080
Resolution		2400dpi	2400dpi	2400dpi	1440dpi
Ink Color		CMYK + White			
Media	Size	80cm	80cm	40cm	40cm
	Types	PET Film			
Speed	4 Pass	12 m²/h	12 m²/h	9 m²/h	4.5 m²/h
	6 Pass	7.5 m²/h	7.5 m²/h	5.5 m²/h	2.7 m²/h
	8 Pass	5 m²/h	5 m²/h	3.5 m²/h	1.8 m²/h
Ink Type		Pigment Ink			
Application		DIY Printing On T-shirt, Hoodies, Cap, Bag, Etc.			
Ink Droplet		1.5-21pl Variable			
Powder Shaking And Heating		Standard Equipped			
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System			
Feed & Take Up		Automatic Media Feeding (Standard) & Take Up System (Standard)			
Environment		Temperature: 20-28°C, Humidity: 40%-60%			
Rip Software		Maintop (Standard) / FlexiPRINT (Optional)			
Interface		USB 3.0			
Power		Machine 50/60HZ, 110/220V			

Specifications are subject to change without notice. 以上参数可能随机器版本改变,请以厂家最新数据为准。