

DTF 300MAX digital printer

DTF 300 max is a new generation of digital revolution and creates a new digital DTF film printing process. It compensates for the shortcomings of existing DTF technology. The maximum printable area is 13" x 19" A3+ size paper. Max. print speed up to 8m²/h .



FEATURES

1. Staggered Inkjet Printing
2. Tension Control System
3. Dual Epson PrecisionCore xp600 printheads
4. Linear Guides
5. Suction System upgrade
6. Powder Box upgrade

MACHINE SPECIFICATION

Name	DTF 300 Max
Printer Head	EPSON XP600 5th Generation 6 Color Nozzle
Print Resolution	1440x1440dpi
Print Speed	4colors: 6pass 8m ² /h 6colors: 6pass 6m ² /h
Ink Type	C M Y K W / C M Y K L C L M W / C M Y K F M F Y W
Max Print Size	A3/A3 Roll Materials
Feedingsize	30cm
Software	Maintopor PP19
Operation Environment	Temperature 15 °C~30°C, Humidity 50%~75%
Power	AC 110V+/- 10%, AC220V+/-10%, 50/60+/HZ
Machine weight	130 Kg
Package size	Packing Size: 1700*1200*85mm(L*W*H)
Applicable Substrate	Cotton, nylon, polyster, 50/50 blends, spendex, chemicalfiber, leather, PVC& EVA, Etc.

