Ready

25.0℃ 17.6%

STORED JOB

USB

COPIES

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SET

EJECT

STOP

XTF-Pro
The most advanced DTF Printer ever

Introducing the XTF-PRO DTF printer:
The Most Advanced and Easy-to-Use DTF Printer

DTG·C

XTF-Pro: DTF printer
The Most Advanced and Easy-to-Use DTF Printer

COMPACT DESIGN- EASY TO BRING IN 30" DOOR

WET CAP DOCKING TO PROTECT PRINT HEAD AND ELIMINATE BANDING

LOWEST MAINTENANCE IN THE INDUSTRY FOR ANY DTF MACHINE

EASY TO USE 7" TOUCH SCREEN DISPLAY

WI-FI CONNECTIVITY WITH ADVANCED KOTHARI RIP

RUNS ON 110 VT POWER

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XTF-Pro: Easiest to Use DTF Printer

Multiple film cut options
Allows for inline cutting, sheet cut options, or long run settings

Automatic inline film heater with vacuum
Print bed automatically heats the film for quick dry printing and no bleeding

Reduced film waste
Ability to automatically recall film after prints to eliminate film waste between jobs

Automatic set up process

Arrives assembled- from unboxing to printing in less than an hour

DTG·C

XTF-Pro: INDUSTRIAL PERFORMANCE

8 Industrial grade Ricoh GH2220 print heads

Feet per hour

Print resolution		Feet per hour
Speed	600 x 600 res	42.36 ft
Production	600 x 1200 res	27.71 ft
High Quality	1200 x 1200 res	13.53 ft

Axis: 0, 5, 10, 15, 20, 25, 30, 35, 40, 45

Print time measured reflects the continuous period beginning when the printer start button is pressed. It ends when the print is complete, and the film stops being fed out of the printer. Computer processing, network transmission and final curing are not included.

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XTF-Pro: SPECIFICATIONS

Item		Specification	Supplement
Product Type		Tabletop DTF RTR	
Machine Size	W*D*H	49" * 31.5" * 21.25"	Exluding carts
Machine Weight		238 lbs	
Media Size		17"/0.9t	(Exlusive to printer)
Max image size W		16.14" W	
Bed heater	4 modual		
Cutter	shuttle type	17.48"	0.8 sec to cut genuine media
Printer Speed (4C+W)	Speed	42.36 ft/hr	
	Production	27.71 ft/hr	
	High Quality	13.53 ft/hr	
Print resolution	Speed	600x600 dpi	
	Production	600X1200 dpi	
	High Quality	1200x1200 dpi	
Usage envorniment	Gaurantee condition	60F~90F / 45~80%	
	Recommended	77F~90F / 45~70%	
Power supply	Input voltage	110 vt	
	Rated frequency		
Power consumption	Standby	100W	
	MAX (Operation)	570W	
Post Treatment	Method	Heat press	
	Temp & Time	1st: 10 sec/330 F	Second press +A1:D22for 5 sec if necessary