A3 MINI DTF DIRECTLY TO FILM DESKTOP PRINTER

DESCRIPTION:

White and color printing together which uses environmentally friendly coating. It is a subversive heat transfer application process in clothing. Solving the picky problem of the direct-injection printing process on the fabric.

FEATURES:

☑ For all Fabric printing

☑ White Ink Circulation System

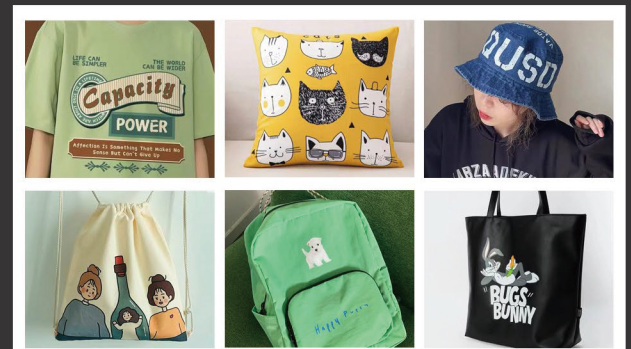☑ No Carving and No Emission
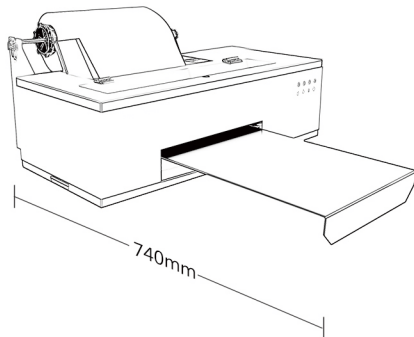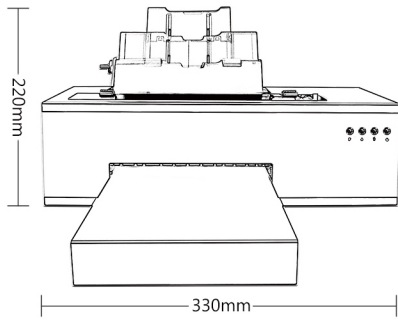
☑ Prints up to 13" Inches Rolls

WHY CHOOSE US:

12 MONTHS WARRANTY
Within 12 months from the date of purchase, if the machine has non-man-made damage, you can enjoy free warranty service.

DTF STARTER KIT
Starter kit pack including DTF PET Film, DTF Inks, Powder, and the user's guide.

RIP SOFTWARE
Buy a machine and you will get a rip software for free. SAI FLEXI, MainTop for option.

ONLINE TECHNICAL SUPPORT
The technical team will serve you online and solve any problems you encounter for free.

WHAT IS YOUR TEXTILE APPLICATION?

- Fashion panels
- Soft furnishings
- Promotion
- Hi Vis workwear
- Sportswear
- Team wear
- Handicrafts
- Internet sales
- Sports Apparel
- Corporate wear
- Fabric signage
- Textile displays
- Jeans
- Bedding
- Baby clothes
- Sleepwear
- Sampling
- ... and many more

MACHINE PARAMETER
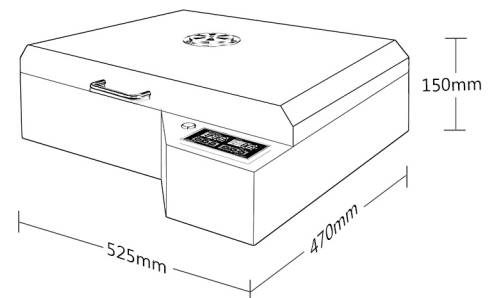

Product Name	DTF Printer
Product Model	Product Model
Ink Color	C/M/Y/BK/W
Printing Accuracy	2880DPI
Printing Speed	6min/A4
Printing Size	A3/A4/Moil
Coil Printing Software	Acrorip
Ink Consumption	1 Square Meter/20ml
Ink Output	Support White Ink And Color Ink
Printhead	Epson 1800 Printhead
Ink Supply Mode	Continuous Ink Supply, White Ink Automatic Stirring

Product Name	Heat Transfer Film Drying Oven
Temperature	0-300℃ Adjustable
Dimension	525x470x150mm
Baking Size	<A3+ (490x350mm)
Time Setting	0-999 Seconds Adjustable
Countdown Function	Support
Drying Temperature	150℃ (reference)
Drying Time	20-30 Seconds (Reference)
Heating Resources	Heating PlateHeating
Voltage	110V/220V
Product Application	Heat Transfer Film,white Ink,hot Melt Powder Heating And Fast Drying

CONSUMABLES

DTF Textile Inks

DTF Hot Melt Powder

DTF PET Films