

DTF-D0260

60 DTF PET film machine



- Reduced Noise Printing
- Compatible With Multiple Materials
- Intelligent Control

Product parameter



Printer Model	DTF-D0260
Printhead	EPSON WF-I3200/TX800
Number of print head	2
Print speed	4Pass: 28m/h, 6Pass: 21m/h, 8Pass: 14m/h
Printing accuracy	360*2400dpi, 360*3600dpi, 720*2400dpi(4Pass, 6Pass, 8Pass)
Ink type and configuration	Textile pigment ink (C/M/Y/K/W)
Maximum printing width	620mm
printer size	1800(L)*760(W)*1420(H)mm
Outer packing size	1840(L)*800(W)*780(H)mm
Weight	115kg
Working power supply	220V/110V 50HZ/60HZ
Power	Printer: 350w Powder dryer: 3400W
Printing software	6.1 Maitop 6.1/Photoprint
The ironing temperature	160-170°C (Cold /hot to tear)
Three heating sections	Pre-heater, Printingbed heater, Rear heater30°C-65°C
Environmental conditions	Temperature: 20-28°C/Relative Humidity: 65%-75%
Language	Chinese/English

Product details



Printer head:

EPSON WF-I3200/TX800, High definition printing pattern.

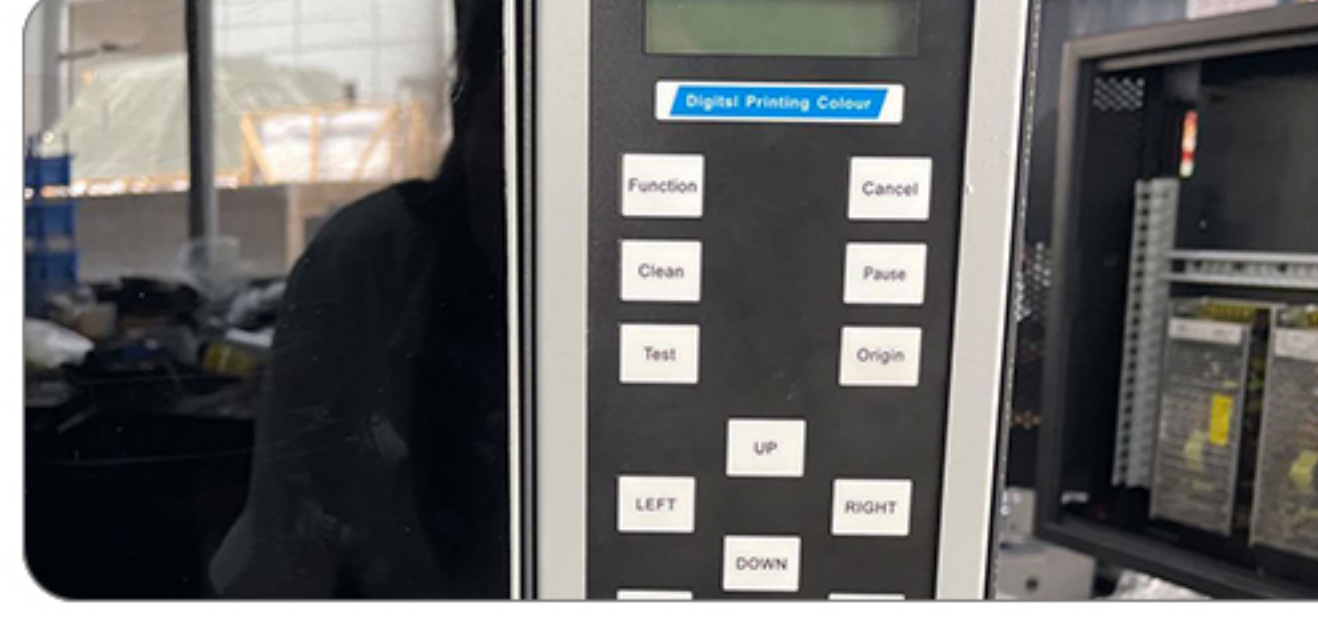


High quality pinch roller:

Make sure the film move smoothly and high accuracy.

Large capacity cartridges:

Large capacity, reluctant to add ink many times, convenient and practical.



Control panel:

Control panel is powerful can do all setting on he menu.

Brief operation process



1 Design pattern and software typesetting



2 DTF printer print the image on the PET film

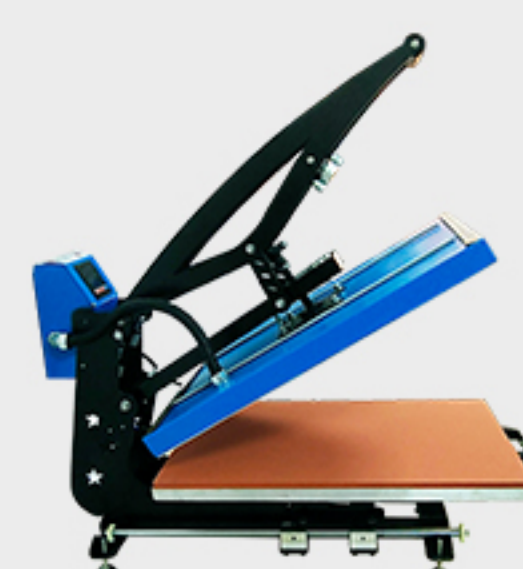


5 Finished Product

3 Apply DTF powder on the film by the powder shaker (heat and dry)



4 Use heat pressing machine to transfer the image on the fabrics



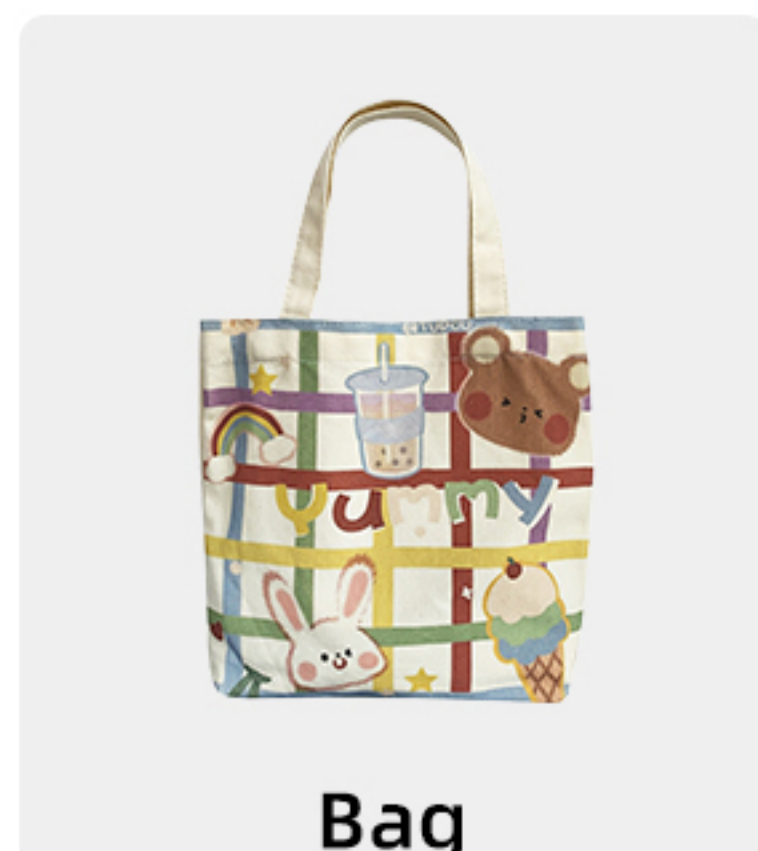
Product applications



Sofa pillow



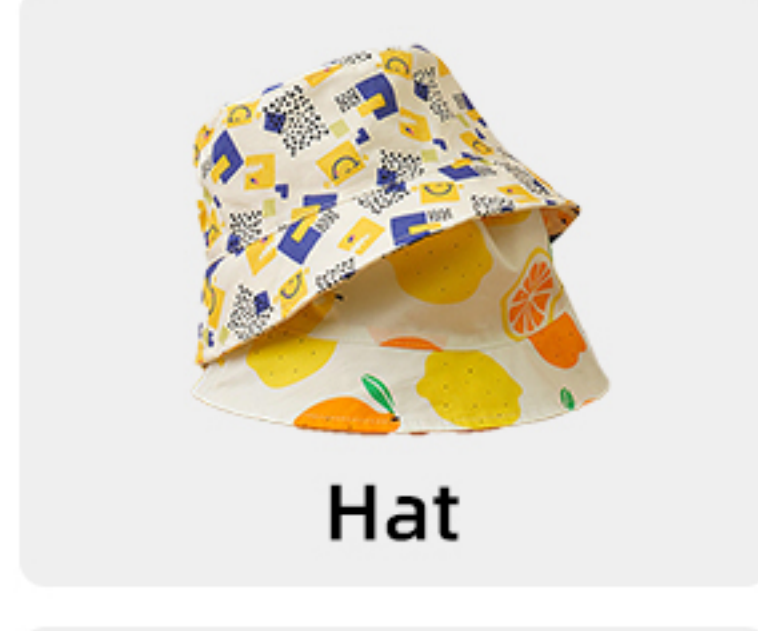
T-shirt



Bag



Mouse pad



Hat



Sport suit



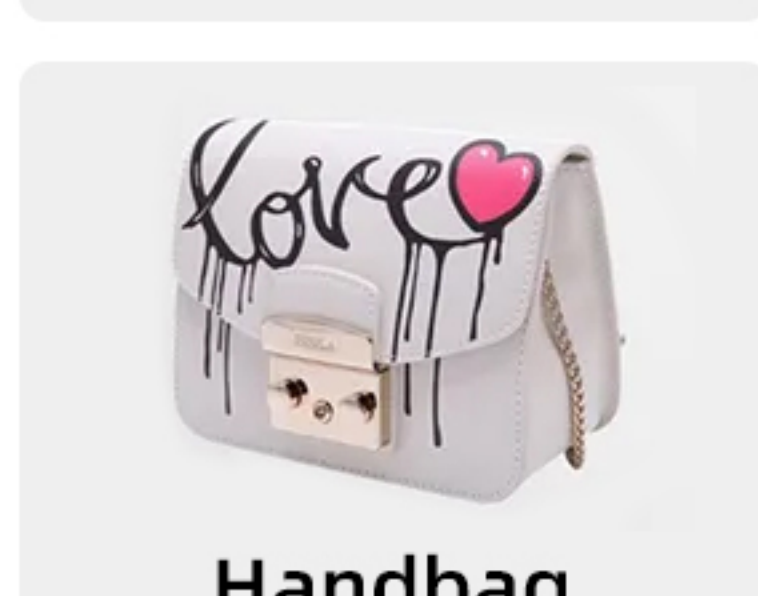
Pencil-case



Jeans



Canvas shoes



Handbag