SUPER A-600 DTF PRINTER

2/4 EPSON i3200 | **CCD Camera** | **Touch Screen**

Make Printing
More Convenient

**NEW**

7 Core Advantages
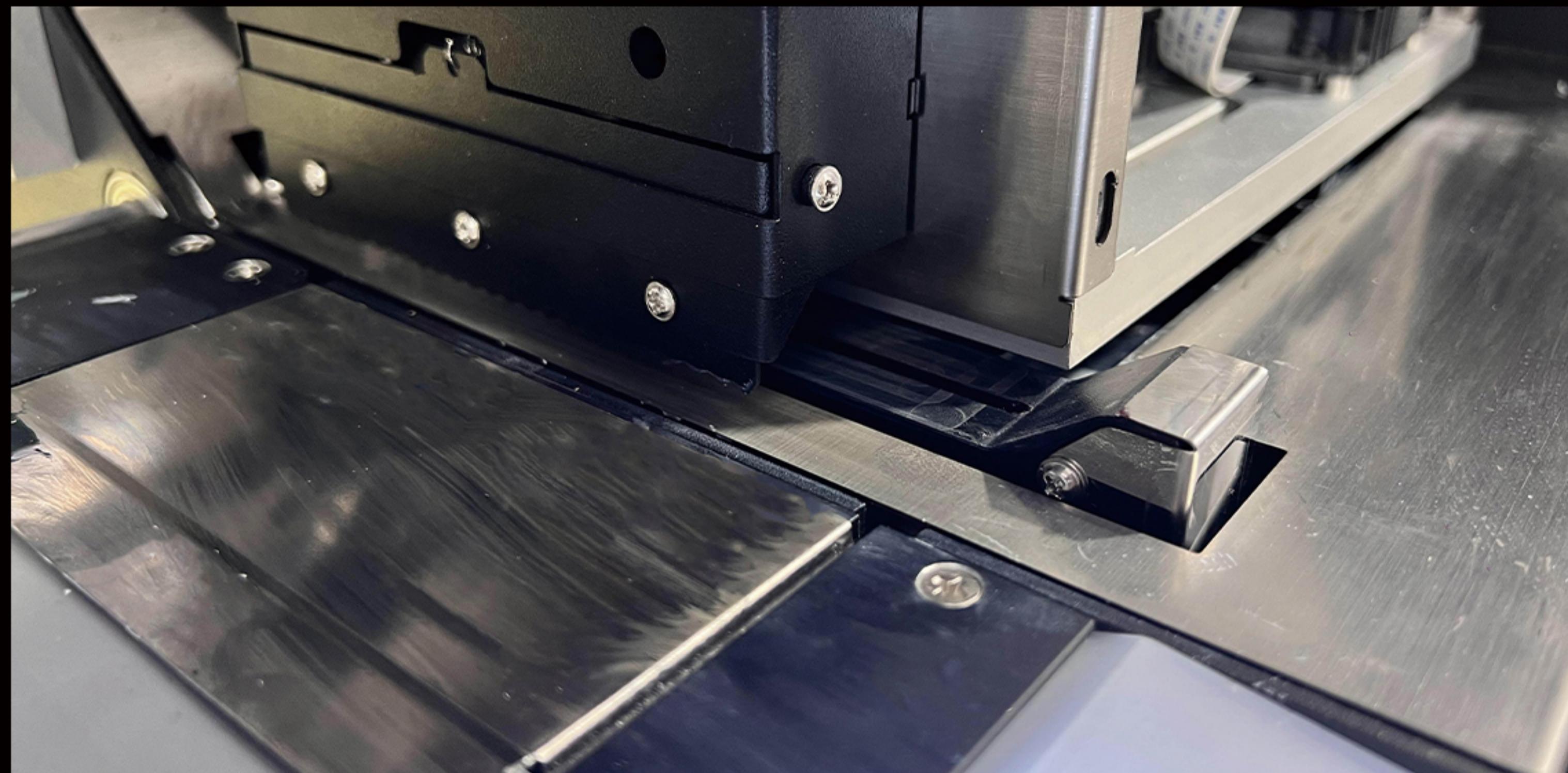
CCD Camera

The CCD function can automatically detect the current status of the nozzle, eliminating the need to manually detect the nozzle status. When the nozzle is disconnected, it is automatically cleaned to improve efficiency and further reduce the scrap rate.

Touch Screen

All functions can be realized on the two screens in front of you, such as electric paper pressing, ink shortage alarm, lighting, front guide heating, CCD, automatic moisturizing, etc., making the machine more intelligent.
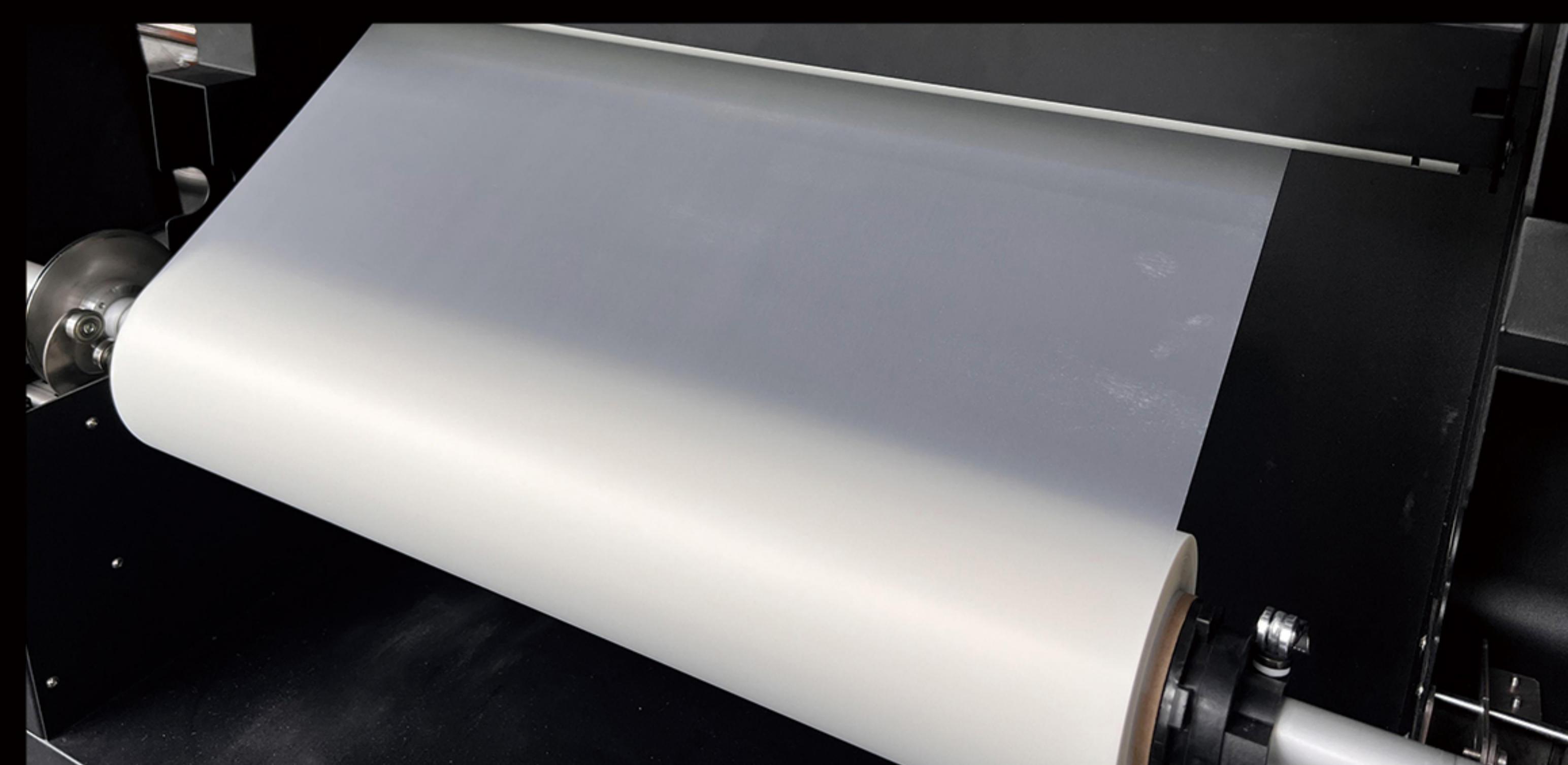
Automatic Moisturizing

When the machine is not used for a long time after work or traveling far away, the automatic moisturizing function no longer requires the manual operation of squeezing in moisturizing liquid. Just click on automatic moisturizing on the machine, and the machine will automatically extract moisturizing liquid into the nozzle
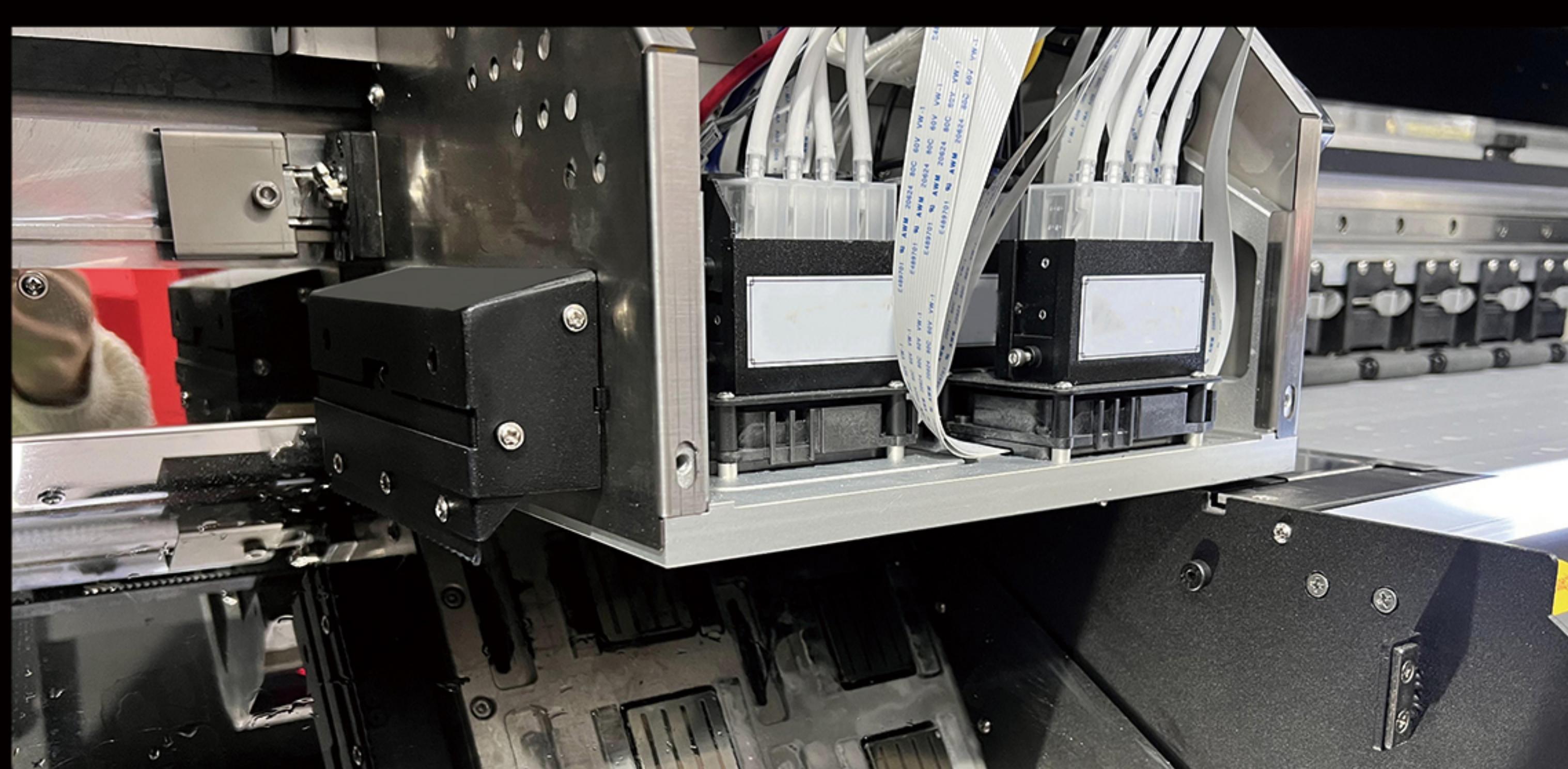
Tension Unwinding System

The design and adjustment of the tension unwinding system are crucial to the normal operation and printing results of the printer. Especially for applications such as high-speed printing and large-format printing, tension control is indispensable.

Installation Free

This machine does not require complicated installation operations and can be used directly after plugging in the power supply.

Waste Ink Storage System

There are two waste ink barrels built under the machine to facilitate the storage and disposal of waste ink.

Security Protection System

When the machine encounters an obstacle during printing, the nozzle will stop working immediately. The machine will light up with a red light to remind you of the unsafe status.

SUPER A-600 DTF PRINTER		
Printer head	2 EPSON i3200	4 EPSON i3200
Print speed	4pass(360*2400dpi):16m²/h 6pass(360*3600dpi):11m²/h 8pass(720*2400dpi):8m²/h	4pass(360*2400dpi):33m²/h 6pass(360*3600dpi):22m²/h 8pass(720*2400dpi):16m²/h
Maximun printing width	600mm	
Ink type	DTF pigment ink	
Three heating sections	Pre-heater; Printing bed heater; Rear heater	
RIP software	Photoprint/Maintop/CADlink	
Language	English	
Working environment	Temperature: 20-30°C, Humidity:45%-70%	
Functional item	Shake powder control/Powder amount control/ Temperature control	
Voltage	AC110V / 220V 50HZ/60HZ	
Power	Printer power 2.8kw (generally operates at 800W)	
Packing size	L1900*W933*H1332MM Gross weight: 320kg	
Printer size	L1827*W795*H1315MM	

Product Applications