



Hanrun paper®

EVO-A602 DTF PRINTER

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8 Color Scheme Solution



4 i3200
print heads



Fluorescent
Scheme



Spot color
Scheme



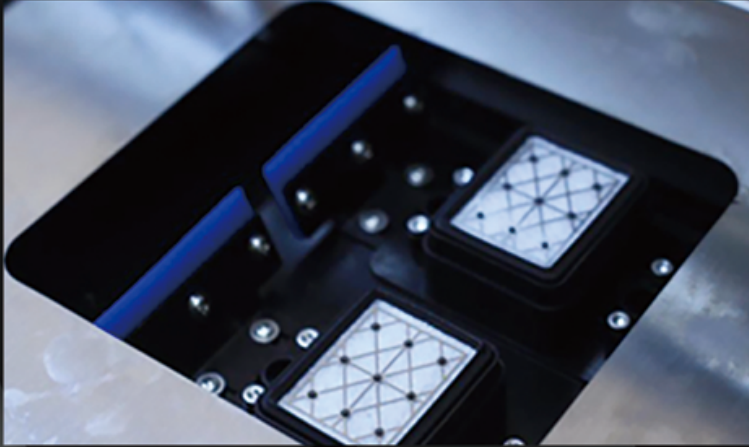
Gradient color
Scheme

In recent years, we pay more and more attention to innovation in the research and development of DTF machines. This new EVO 602 DTF Printer has ultra-high automation and intelligent functions.

On the basis of EVO 600, we have developed 3 different schemes, namely fluorescent scheme, spot color scheme and gradient color scheme, you can choose ink according to your actual needs

KEY FEATURES

- ◆ Ink automatic stirring, timing cycle
- ◆ Print heads installation free
- ◆ Spare white ink automatic shaking
- ◆ Automatic moisturizing
- ◆ Ink sac heating function
- ◆ MPM Multi-unit joint control



1-Automatically moisturize

To prevent the ink from clogging the print heads, the nozzle will flash for a few times before it fits the ink pad, which can keep the best working condition of the nozzle.

2-Nozzles installation-free

After you receive the printer, there is no necessary to install the nozzles. After installing the ink and simple debugging, it can be printed directly



3-Ink sac heating function

The ink baffle device of this new printer has an external heating function. The heating unit is mounted on the outside of each ink baffle. With this technology, the printer can work normally in an environment with large temperature differences. During the printing process, the heating function can ensure good ink mobility.

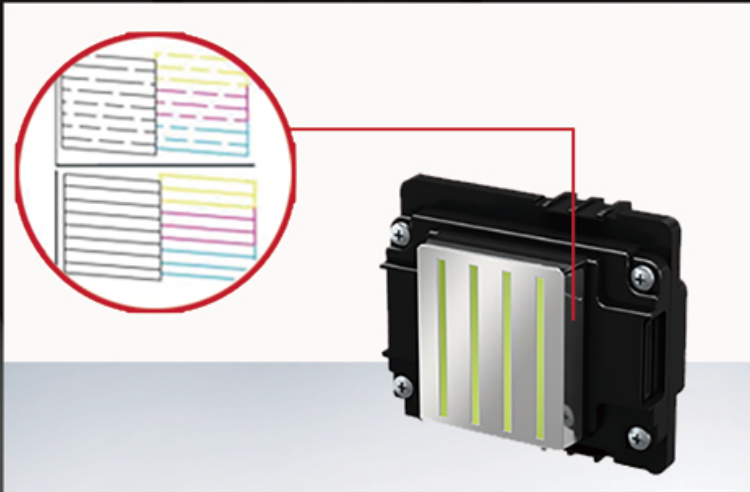


4-THK mute guide rail

Imported high quality THK guide. Highly stable printing with low noise. Long service life, very suitable for high-end machines.

5- Spare white ink automatic shaking

We have added a spare white ink shaker to this printer, it is recommended that you place new white ink on the automatic shaker just before the white ink runs out to ensure a seamless refill

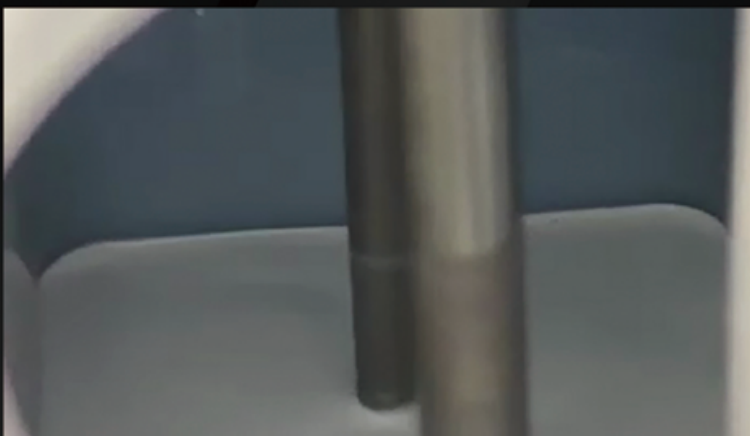
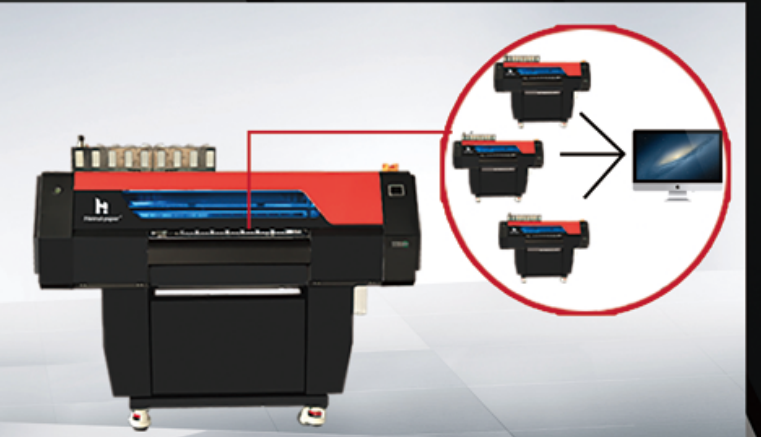


6-Nozzle compensation

The original nozzle compensation technology, to solve the problem of printing leakage. With this technology, the printer can automatically monitor the printing process. If the lines are not continuous and there are blank areas, the nozzle sprays again to fill the missing area to ensure the perfect work.

7-MPM (Multi-Printer Manager)

A computer can control multiple devices with different ip addresses. MPM (multi Printer Manager) uses one computer manage multiple printers, helping workers control machine production more quickly and improve production efficiency.



8-6. Ink automatic stirring, timing cycle

In order to prevent ink from settling and solidifying, the white ink tank has automatic stirring and timing cycle functions to ensure that the white ink is not easy to clog and can be used at any time

EVO-A602 DTF PRINTER

Media width	600mm	Printer head	4 head i3200
Print speed	4 Pass (360*2400dpi) 12m ² /h 6 Pass (360*3600dpi) 8m ² /h 8 Pass (720*2400dpi) 6m ² /h		
Maximum printing width	600mm	Heat press temperature	160-170°C
Ink type	Pigment DTF ink	Power	450w
Printing software	Maintop Photoprint	Language	English/Chinese
Environmental conditions	Temperature: 20-28°C	Humidity: 65%-75%	
Printer size/Weight	1766(L)*750(W)*1513(H)mm	190kg	
Packing size/Weight	1880(L)*1060(W)*740(H)mm	210kg	
Applications	Canvas Bag/Shoes/Cap/T-shirts/Pillows/Pants/Socks		
Functional item	Shake powder control/Powder amount control /Temperature control		

KEY FEATURES



- Thermal cycling
- Reduce energy consumption by 30%
- Integrated smoke purification

EVO-B600 DTF POWDER SHAKER

Max width	600mm	Oven length	1079mm
Heat Temperature	0-400°C		
Voltage	110v/220v, 60HZ	Power	8kw
Size/Weight	1850mm(L)*1150mm*(W)*1050mm(H) 320kg		