

ALLWIN DTF Printer



Allwin DTF Printer

Water Based Pigment DTF Printer

- ✓ High Power Integration Motor, Make sure stable moving with fast speed.
- ✓ No need Engraving, No need plate hollow out, offset heat press printing, easily and friendly operation water based pigment ink printer.
- ✓ 4 pass printing 9m²/h, 6 pass printing 6 m²/h,
- ✓ High quality heat press
- ✓ High efficiency.

Technical Parameters

Model	BJ70-2
Printhead	2pcs Epson I3200-A1 Resolution: 3200DPI Head Cleaning: Auto cleaning, auto flashing and moisturize
Print Width	600mm
Print Color	CMYK+W
Speed	4pass 12m ² /h 720*1200
*Tested on linear printing without feather function	6pass 10m ² /h 360*3600
Ink Type	Pigment ink
Media	PET Film
Media Feeding	Normal Feeding System
Transmit Port	Ethernet, USB
RIP Software	Printfactory, Maintop, Photoprint, Onyx
Color Management	ICC Profile
Ink Supply	Cycle White Ink Supply System
Work Environment	Temp.: 11 ~30 , Humidity: 35 ~65
PC Configuration	Win 7, Win8, Win10 Hard Disk: NTFS, HARD Disk: WG500G GPU: ATI Discrete GPU, CPU: Inte I7, Gigabit LAN, Memory: More than 8G DD4R
Power	AC220V, 50HZ/60HZ
Printer Size	1630*829*1350mm
Weight	142KG

- Any fabric textile cloth material, any color, any part printing.
- Best solution for print on demand, custom garment printing.





Environment
friendly and
energy conservation



Recyclable ink
supply system



Easy to operate



High Cost Performance



Bulk ink Supply
System



Design for
textile printing



Ethernet Data
Transmission



No need plate
module of Engraving

Application



Small machine, Multiple functions



01 Import Guide Rail

Lower noise, higher resolution.

02 Anti-Collision Carriage

Protect Printhead.

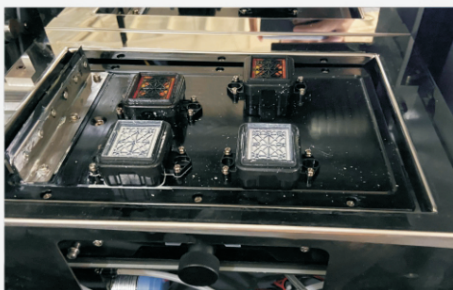


04 Leadshine Brushless Integrated Motor

Higher Resolution Driver, Linear decoding, Run More Smoothly

03 Auto Supply Ink

1.5L Big Ink Tank

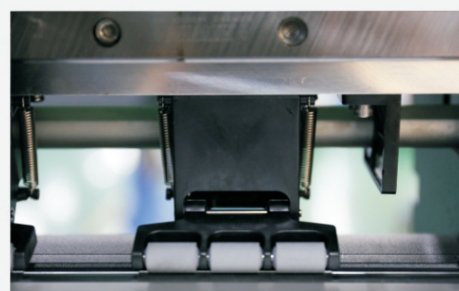


06 Import Fluororubber Pinch Roller

Avoid Static and Ink Misting
Ensure Print Size More Precisely

05 High Moisture, Adjustable Capping Station

Avoid printhead clogging, Adjust Capping Station Up and Down



INKTEC DTF INK



PROCESS FOR CMYK+WHITE PRINTING TO MAKE HEAT TRANSFERS ON TEXTILE



DUAL HEAD PRINTER



TEXTILE PIGMENT INK



TRANSFER FILM



POWDERING & CURING



PU POWDER



PRINTED FILM



HEAT TRANSFER



FINISHED PRODUCT

