

## Description

Microtec A3+ (33cm) DTF Printer equipped with Dual i3200 Printer Heads, a powerhouse designed for precision and efficiency in printing PET film vinyl for clothing. Boasting Epson's original i3200 print heads, this machine guarantees high-speed performance, impeccable resolution, and remarkable durability.



## Feature

### ►Dual Epson i3200 Printer Heads

### ►Ease of Operation

### ►Faster Printing Speed

### ►Higher Grade A3+ Printer

### ►Compact Printer System Design

With a printing width ranging from 0 to 330mm, the DTF-A3+ is a versatile powerhouse that can handle a wide range of apparel types and sizes. Whether you're dealing with t-shirts, hoodies, or any other garments, this pro DTF solution has you covered.

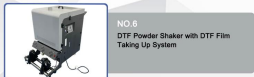
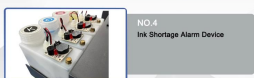
## Specification

Model No.	DTF-A3+
Printer Head	2PCS Epson i3200
Print Width	≤330mm
Applicable Media	PET film
Printing Speed	4pass 12"/h, 6pass 10"/h
Printing Resolution	720dpi/1080dpi/1440dpi
Print Color	KCMY+WWWW
Ink Type	DTF Ink
Ink Consumption	Color ink 34ml + White ink 84ml per sqm (6pass)
Print head cleaning	Automatic
Platform Suction	Yes
Automatic induction winding	Yes
White Ink Stirring Function	Yes
White Ink Circulation Function	Yes
Operating System	X/ Win7 /Win8/ Win10
Interface	Gigabit Network
Software	SAI PhotoPrint
Languages	Chinese/English/Spanish/French/Italian/Portuguese/German, etc
Voltage	110V/ 220V
Power Consumption	350±5%W
Working Environment	Temperature 15-30 °C
Printer Size /Weight	87x75x138cm / 78kg
Power Shaker size /Weight	70x123x103cm/ 63kg
Packing Size of Printer/ Weight	97x78x63cm/ 93kg
Packing Size of Power Shaker/ Weight	81x78x118cm/ 83kg

### Epson i3200 Printhead Advantages

The inclusion of the Epson i3200-A1 printhead is a testament to the DTF-A3+ commitment to excellence. This state-of-the-art printhead features automatic cleaning, automatic flash spray, and moisturizing functions, ensuring uninterrupted printing. Providing high-speed printing, exceptional resolution, and outstanding durability.

### Details Of DTF A3+



## WIDE APPLICATION

In perfect harmony, the delicate balance between price and productivity.



## Machine Warranty:

\* 1 Year for entire machine except the printer head and damper/cap top/ink pump/ink tube/ink tank these consumable parts.  
\* Lifetime online support on machine maintenance.

## Application

### Machine Maintenance Instructions:

#### All around print head, Wiper, and Cap Top Lifting Plate Cleaning:

These components are crucial for maintaining the integrity of your printer. Ensure they are kept clean at all times to prevent ink buildup and potential blockages. Regularly inspect and clean these parts as needed.

#### Trolley Track Lubrication:

Every half a month or, at the very least, once a month, apply a suitable lubricating oil to the trolley track. This ensures smooth movement and prevents any friction-related issues that could affect print quality.

#### Encoder Strip Care:

To maintain accurate positioning and avoid printing errors, it's essential to wipe the encoder strip with a dry, clean fabric every month. Dust and debris can accumulate on the strip over time, so regular cleaning is crucial.

#### Periodic Machine Operation:

If the machine is not in use for an extended period, it's advisable to turn it on every two or three days. This helps prevent the print head from becoming blocked due to ink drying. You can either print a test strip or schedule some print tasks to keep the ink flowing smoothly.

#### Continuous Cleaning:

Regularly clean the entire machine to ensure it operates at its best. Keeping it in pristine condition, like a new machine, is ideal for consistent and high-quality printing. This includes cleaning the printhead, rollers, and any other accessible parts that may accumulate dust, ink residue, or debris.

By following these maintenance instructions diligently, you can prolong the lifespan of your printer and maintain optimal print quality. Regular cleaning and upkeep will help ensure that your machine consistently performs like new, reducing downtime and maintenance costs.