

A3 Roll DTF Printer T-shirt Printing Machine**\$990-1180**

The A3 Roll DTF Printer T-shirt Printing Machine is a cutting-edge solution for businesses looking to create high-quality custom apparel and accessories. This versatile printer utilizes Direct-to-Film (DTF) technology, which allows for vibrant, durable, and long-lasting prints on a wide variety of fabrics, including cotton, polyester, and blends. It's ideal for creating custom T-shirts, hoodies, hats, bags, and other garments with intricate designs, logos, and artwork.

This printer supports roll-fed media, offering increased efficiency for high-volume printing. It prints directly onto transfer films, which are then heat-pressed onto the desired material, ensuring precise and detailed designs. The A3 Roll DTF Printer offers sharp color reproduction, vivid details, and excellent wash resistance, making it perfect for promotional items, merchandise, and custom fashion products.

Whether you're a small business or a large-scale manufacturer, this printer provides an affordable, user-friendly, and efficient way to expand your product offerings. The compact design and easy-to-use interface make it suitable for both beginners and experienced professionals. Unlock new opportunities in the custom garment printing market with the A3 Roll DTF Printer T-shirt Printing Machine.



We not only provide A3 Roll to Roll DTF Printer,we also provide mini size A4 Roll Printer:

<https://www.gnfei.net/a4-roll-dtf-printer>

A3 Roll DTF Printer T-shirt Printing Machine for make Garment,T-shirt,Hat ,Clothes printing

Specifications:

Printer Model:F60TF/F85TF

Printhead: EPSON XP600 Head or EPSON L805

Printing Width: A3 size, supports unidirectional and bidirectional printing

Maximum Printing Width: 330mm

Machine Dimensions: 620mm (L) × 345mm (W) × 292mm (H)

Net Weight: 18kg

Packaging Dimensions: 695mm (L) × 500mm (W) × 343mm (H)

Gross Weight (including wooden case): 27kg

Driver Installation: EPSON L1800 /XP600

-Software Support: RIP 10.3

Advantages:

1. No need for reset or chip resetting issues like L1800/1390.

2. Reduced failure rate due to the elimination of sensor errors (e.g., double flashing) found in L1800 models.
3. Independently developed motherboard, more affordable than L1800's, with readily available stock.
4. Supports continuous printing of 100 meters with roll film.
5. Seamless switching between single-sheet and roll film printing.
6. Prevents film slippage during printing and supports PET films of any thickness, including double-sided matte films.
7. L805 printhead is more affordable and easier to source than L1800 printhead.
8. Equipped with a standard ****White Ink Mixer****, featuring automatic timed and intermittent stirring.
9. Includes paper shortage protection—automatically stops printing when no paper is detected.

Demo video:

Hat printing

T-shirt printing

Cloth printing:

For more samples photos and video, please feel free to contact with us



https://www.gnfei.net/index.php?route=extension/module/pdf&product_id=517