

## SAFETY



### Fully Sealed Ink

Its turbo-charged Sealed Ink System prevents ink contamination and evaporation, delivering mess-free performance and stable print quality.



### Fully Automated Powder Delivery System

(\*DTF Xpress Printer + Built-in Shaker only)

The sealed powder delivery system eliminates manual handling, ensuring mess-free operation and consistent print quality.



### Safety Mechanism

An integrated safety system monitors temperature, humidity, and electrical and mechanical performance.



### Temperature and Humidity Monitor

Features six independent temperature and humidity sensors that continuously assess the ambient environment, ensuring stable printing conditions.



### Certification

Every component is built to UL, TUV, FCC, ECO Passport, RoHS, and REACH, adhering to international safety and environmental responsibility standards.



### Water-Repellent Coatings on its Electrical Parts

Shielding them from ink overspray damage.



## Printing System Technical Specifications

- Print Speed:** Up to 75 Sq ft (42 Linear ft) / hr
- Resolution:** 1200 x 1200 dpi
- Printhead:** Eight industrial-grade printheads
- Operating System Supported:** Windows® 10 & Windows® 11
- Interfaces:** Ethernet, USB Memory (Type A), and Wi-Fi.
- Paper Capacity:** 328 ft Transfer Film Roll: 17-inch wide
- Rated Current:** 7A
- Film Roll Size (MIN / MAX):** 17 inches
- Dimensions (WxDxH):** 49" x 31.5" x 21.25"
- Weight:** 238 lbs
- Power:** 120V

## Printing System Includes

- Advanced RIP Software** and Driver Software - the printer can operate on a network /router setup.
- Virtual Onboarding** with a live tech.
- UNINET® DTF™ Full Yield Ink Cartridges** -CMYKW + Cleaning cartridges.
- UNINET® DTF™ Transfer Powder.**
- UNINET® DTF™ Transfer Film Roll** - 17" x 328 ft Roll.
- UNINET® DTF™ Starter Bundle** (Cleaning liquid, foam applicators, lint-free wipes, and grease).
- World-Class Service** and Support direct from UNINET®.

UNINET®

# DTF XPRESS™

DTF + Built-in-Shaker & Curing System

The Most Advanced DTF Printing  
Ecosystem – Engineered for Reliability,  
Speed & Effortless Scale.



UNINET®

## RELIABILITY



### Advanced Automatic Wet Cap & Wiper Cleaning System Technology

Innovative system **prevents nozzle clogs**, paired with dual cartridge technology, automates nozzle cleaning, prevents clogs, reduces downtime, and extends printhead life, all without manual maintenance.



### Fully Contained Curing System, No Ventilation Required

(\*DTF Xpress Printer + Built-in Shaker only)

Features a curing oven with a **built-in HEPA filtration system** designed to eliminate fumes and fine adhesive powder, creating a clean, smokeless, and safe curing process.



### 4-Zone Independent Heater System

Its precision-engineered four-zone heater works independently to ensure quick, even drying. It keeps color and white layers sharp and separate, no matter the ink volume, to optimize film transfer printing.



### The Best Warranty in the Industry

UNINET® provides a 2-year warranty in the USA covering material defects, excluding user damage caused by the user or circumstances unrelated to manufacturing defects.

**Not Manufactured in China.**



### 8 Industrial-Grade Printheads

Engineered for speed and reliability, these printheads outperform standard film-type piezo heads, delivering uncompromised quality.



### 17" Wide Format Continuous Printing

Handles medium to large jobs with consistent detail, color, and vibrancy across transfers for apparel, accessories, and more.

## PERFORMANCE

### Dual Feeding Mechanism

It has a Dual Feeding System featuring front and back rollers, which keep the film transfer paper flat and under consistent tension.

### Automatic Inline-Transfer Film Cutting

Say goodbye to the hassle of manually cutting each print job. The DTF XPRESS™ automatically cuts jobs at page or batch end, reducing waste and improving workflow efficiency.

### UNINET® DTF™ Full Yield Ink Cartridges

Specialized CMYKW ink cartridges deliver vibrant color, wash durability, and nozzle reliability. Each cartridge is degassed, sealed, and air-free for contamination-free printing.

### Automated Unwinder Unit

The integrated motorized unwinder simplifies loading and unloading. It works in sync with the feeding system to prevent waste.

### XTF™ Technology

Exclusive XTF™ Technology eliminates the hassle of routine DTF maintenance because it is done automatically. With XTF™, the "X" marks out the maintenance — providing consistent, worry-free production every time.

### Automatic Set Up Process

Ships assembled from unboxing to printing in less than an hour. Plugs into a 110V standard outlet.

## UNINET® DTF XPRESS™ With Built-in Shaker



## CONVENIENCE



### Adjustable 7-inch Touchscreen Display

Enjoy seamless navigation. The user-friendly interface enables smooth print job management, including quickly checking ink levels and parts status, browsing stored files, and tracking printing progress.



### Cloud Support

The DTF Xpress™ automatically updates software and uploads daily status reports, enabling fast diagnostics and feature upgrades at no extra cost. This service is free with the purchase of equipment.



### Connectivity

Whether you connect via Ethernet, WiFi, or USB drives, the DTF Xpress™ has you covered. Its built-in 32GB storage allows access to previously printed files and printing instantly without needing a PC connection.



### Status LED light and Alarm.

The bright LED indicator alerts you when attention is needed by turning on; if immediate action is required, it blinks red to alert you immediately.



### Space-Saving Design

It fits through standard 32-inch doorways, saving space without sacrificing productivity. It is perfect for small studios or high-demand production floors.



UNINET® DTF XPRESS™  
BASE MODEL



UNINET® DTF XPRESS™ TRANSFER PRINTER  
PAIRED WITH THE DTF™ HORIZONTAL 17 SHAKER™



UNINET® DTF XPRESS™ TRANSFER PRINTER PAIRED WITH THE DTF™ SLIM SHAKER™ AVAILABLE IN 17" AND 24" WIDTHS.