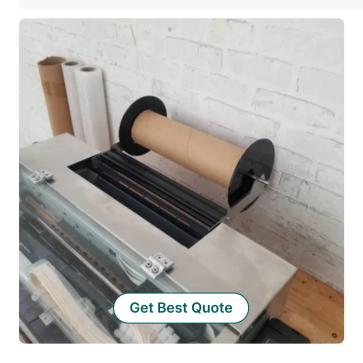


Home > Our Products > Printer Accessories

Printer Accessories

Our range of products include dtf roll to roll module, dtf I1800 pe module, dtf vacuum acrylic printer, film eject issue dtf module, dtf I1800 printer metal vacuum and dtf a4 roll kit with roll stand.

DTF Roll To Roll Module



₹ 10000 <u>Get Latest Price</u>

Product Brochure	
Color	6 Color
Print Resolution	1440 dpi
Capacity	8
Voltage	110v-240
Country of Origin	Made in India

The DTF (Direct to Film) Roll to Roll Module is a specialized printing system used for transferring designs directly onto flexible materials, like fabrics and films, in a continuous roll-to-roll manner. This module is equipped with high-speed and precision printing technology, enabling efficient and high-quality printing for various applications such as textile printing, signage, packaging, and more. It offers

L Request Callback

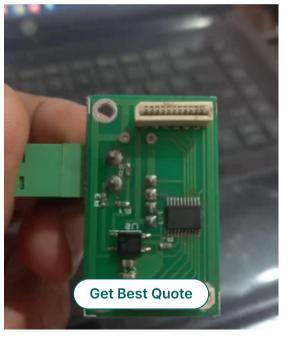


versatility, allowing businesses to produce customized prints on a wide range of substrates with ease and accuracy.

Yes! I am interested \searrow

DTF L1800 PE Module

Request Callback





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₹ 4500 Get Latest Price

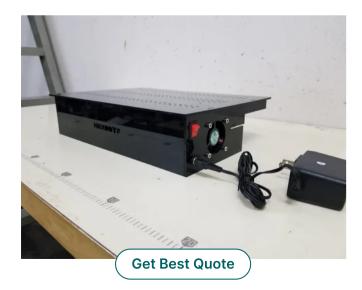
Product Brochure		
Color	6 Color	
Model/Type	Epson	
Capacity	100	
Brand/Make	prolific	
Body Material	pcb	
Curb Weight	100 gm	
Max Printing Width	12	
Operating System	windows	
Print Size	12×18	
Voltage	220v	

Here are 5 key specs of the DTF L1800 PE Module that are universally applicable across most searches and usage scenarios:

- Nodule 5 Key Specs
- 🖶 Precision Micro Piezo Printhead

Integrated with Epson L1800's Micro Piezo printhead technology for high-resolution, smooth gradient printing-essential for DTF applications.

DTF Vacuum Acrylic Printer



• Dual Ink Layer Control (White + CMYK)

PE module enables accurate synchronization of white and CMYK layers, ensuring proper opacity and vibrant color on dark fabrics.

• 🔅 Integrated Motion & Feed Control

Manages film movement, printhead speed, and feeding precision minimizing banding and boosting print stability on PET film.

Seal-Time Temperature & Humidity Adaptation
 Designed to maintain consistent output by adjusting for environmental
 changes—important for ink flow and adhesion in DTF.

• 🕒 Compatible with RIP & Roll-to-Roll Systems

Fully works with RIP software (e.g., Acrorip, Maintop) and roll-feeding hardware to support automated DTF production.

Yes! I am interested

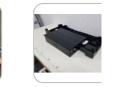
L Request Callback

₹ 5000 <u>Get Latest Price</u>

Product Brochure	
Capacity	200
Object To Be Printed	T Shirt
Usage/Application	Film
Voltage	20W
Finish	Polished
Resolution	1440×720
Automation Grade	Automatic
Weight	5Kg







Number Of Stations

1

Driven Type

Automatic

Here are **5 key specs/features** of a **DTF Vacuum Acrylic Printer**, a specialized setup ideal for flatbed-style direct-to-film printing:

- DTF Vacuum Acrylic Printer 5 Key Specs
- 🎧 Vacuum Suction Bed with Acrylic Top

Features a **flat acrylic surface** with built-in **vacuum suction**, ensuring the DTF film stays perfectly flat during printing—critical for high-detail, layered prints.

• 🖶 Precision CMYK+White Ink System

Equipped with dual-layer printing capabilities using **CMYK and White inks**, optimized for accurate DTF transfer and color vibrancy on dark or light fabrics.

• 📏 Supports A3/A2 Film Sizes

Compatible with **A3 or A2-sized PET films**, making it suitable for both small batch and commercial-scale production.

• 🐟 Integrated Heat Stabilization (Optional)

Some models include **mild heat or fan-based stabilization** beneath the acrylic to assist with ink drying and reduce smudging.

 Works with RIP Software & Roll Feeders
 Fully compatible with RIP software like Acrorip, Maintop, and often supports roll-to-roll film feeders for continuous operation.

200

Yes! I am interested

Film Eject Issue DTF Module

📞 Request Callback

₹ 4500 <u>Get Latest Price</u>

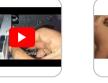
Product Brochure

Capacity











Object To Be Printed	Simulator
Usage/Application	Fabric Print
Voltage	220V
Finish	Color Coated
Resolution	1440×720
Automation Grade	Automatic
Weight	200gm
Number Of Stations	1

Here are **5 key specs related to Film Eject Handling** in a **DTF (Direct to Film) Module**:

• Auto Film Eject Mechanism

Ensures smooth and automated film ejection after printing, reducing manual intervention and downtime.

Sensor-Based Film Detection

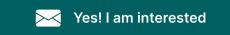
Uses optical or infrared sensors to accurately detect film position and trigger precise ejection timing.

- Adjustable Tension Control System Maintains optimal film tension during eject to prevent wrinkling, skewing, or tearing.
- Stepper Motor-Driven Rollers

Provides consistent and controlled film movement for reliable and jam-free ejection.

• Software-Controlled Eject Timing

Integrated with roll-to-roll software to coordinate eject speed, cooling time, and curing sync for seamless operation.



DTF L1800 Printer Metal Vacuum



Get Best Quote







₹ 5000 <u>Get Latest Price</u>

Product Brochure	
Capacity	200
Object To Be Printed	Vaccume for L1800 dtf
Usage/Application	Film
Voltage	60W
Finish	Polished
Resolution	1440×720
Automation Grade	Automatic
Weight	ЗКg
Number Of Stations	1
Driven Type	Automatic

Here are **5 key specs/features of a DTF L1800 Printer with Metal** Vacuum Bed:

Note: The second second

High-Precision Metal Vacuum Platform

Provides a flat, stable surface for film placement, ensuring smooth feeding and minimizing wrinkles or shifting during printing.

- Strong Suction Power with Adjustable Zones Vacuum zones maintain film flatness using powerful, yet adjustable suction – critical for high-detail prints.
- Anti-Static & Heat-Resistant Surface Metal surface is treated to resist static and tolerate moderate heat, reducing print defects and static-related issues.
- Enhanced Media Handling for A3+ Rolls Optimized for handling A3 and A3+ roll films commonly used in L1800

DTF setups, ensuring perfect alignment.

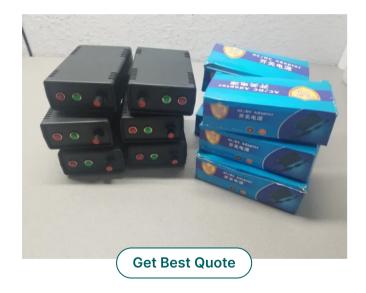
• Integrated with Print & Powder Workflow

Seamlessly works with white & color ink layering and hot-melt powder application, supporting continuous DTF roll-to-roll printing.

Yes! I am interested

DTF A4 Roll Kit With Roll Stand

L Request Callback





₹ 8000 <u>Get Latest Price</u>

Product Brochure	
Capacity	100 Mtr
Object To Be Printed	T Shirt
Usage/Application	Roll Kit
Voltage	60W
Finish	Color Coated
Resolution	1440×720 DPI
Automation Grade	Automatic
Weight	3 Kg
Number Of Stations	1

Driven Type Motor

We are Making all type of DIY Kits for converting Printer to any type of technolgy and our DIY kit will be helpfull in All Type of technologies whether its DTF, UV, DTG, Sublimation, Vinyl Printing , Eosolvent , Pigment printing Printer, Sticker printing Machine ETC.

work with All A\$ DTF Printer Below are things which is Inculded :

- Roll Stand A4 Size / DTF Roll/Sublimation Roll (Contact US and Let me know core size)

- Roll Software Dongle
- Acrorip Softare with ICC Profile
- Forward/Reverse Module

We have Added Video above please Check and let us know IF you need

📈 Yes! I am interested

C9345 Maintenance Tank Chip Resetter

Request Callback



Get Best Quote

₹ 4500 <u>Get Latest Price</u>

Capacity	2000 per hours
Material	Silicone
Usage/Application	Printing Industry
Brand	Chinese
Model Name/Number	L18050
Applicable Machine Type	L18050

Here are **5 key specs** of the **C9345 Maintenance Tank Chip Resetter** for Epson printers:

A Compatibility with C9345 Maintenance Box

Works with Epson printers using the **C9345** maintenance tank, including models like L8050, ET-8500, ET-16600, WF-7820, and more.

Power Source Options Available in USB-powered or battery-operated versions, offering



flexible use for home or professional setups.

- Reset Cycle Confirmation LED
 Built-in LED indicator confirms successful reset (typically turns green), making the process foolproof and easy.
- 🔁 Reusable for Multiple Resets

Supports **multiple reset cycles** (often 100+ uses), allowing long-term use without needing frequent replacements.

• 📏 Precision Contact Pins

Equipped with **accurate pin alignment** to ensure proper contact with the chip, reducing the risk of damage or reset failure.

Yes! I am interested

C Request Callback

C9345 Chip Resetter



₹ 4500 <u>Get Latest Price</u>

Capacity	4000 per hours
Material	Silicone
Usage/Application	Printing Industry
Brand	Chinese
Model Name/Number	L18050
Applicable Machine Type	L18050

Minimum order quantity: 5 Piece

Here are **5 key specs** of the **C9345 Chip Resetter** used for Epson printer maintenance boxes:

Compatibility with C9345 Maintenance Box

Specifically designed to reset chips on Epson printers that use the



C9345 maintenance box (e.g., L8050, L15150, ET-16600, WF-7820, etc.).

USB or Battery Powered

Available in **USB-powered** or **battery-operated** variants, offering flexibility for desktop or portable use.

• 💡 LED Indicator Status

Built-in **LED light** signals reset success (usually turns green when complete), ensuring user-friendly operation.

• 🔆 Pin-to-Chip Interface

Features precision-aligned pins that connect directly with the chip on the maintenance box for accurate contact and reset.

• 🖧 Reusable Design

Supports **multiple reset cycles** (often 100+ uses), making it a costeffective tool for extending the lifespan of maintenance boxes.

Yes! I am interested

L8050 DTF Resetter

Request Callback

₹ 4500 <u>Get Latest Price</u>

Material	Silicone
Usage/Application	Printing Industry
Brand	Chinese
Model Name/Number	L8050
Applicable Machine Type	L18050

⅍ L8050 DTF Resetter – 5 Key Specs & Features

If you're using the **Epson L8050 for DTF printing**, a resetter helps maintain performance and avoid downtime due to firmware limits. Here are the key specs:







Chip Resetter Compatibility

Specifically designed to reset the waste ink pad counter on Epson L8050 series printers used for DTF, preventing "Service Required" errors.

One-Click Reset Operation

User-friendly plug-and-play system with a single button to reset ink pad counter in seconds—no need for complex software.

• Supports Multiple Resets

Can be used for multiple reset cycles across different printers of the same model (L8050), extending printer lifespan.

USB Powered

Powered via USB port—no external power adapter required. Lightweight and portable for desktop setups.

• Firmware Version Compatibility

Works with specific firmware versions—ensure your L8050 firmware matches supported versions (some newer firmware may block 3rd-party resetters).

Yes! I am interested

DTF A3 Roll Stand

Request Callback

₹ 3000 Get Latest Price

Product Brochure

Capacity	1000 per hours
Object To Be Printed	T Shirt
Usage/Application	Film
Voltage	60W
Finish	Polished







Resolution	1440×720
Automation Grade	Automatic
Weight	2kg
Number Of Stations	1
Driven Type	Automatic

Here are **5 key specs/features** of a **DTF A3 Roll Stand**, designed to support efficient A3 roll-based printing:

- DTF A3 Roll Stand 5 Key Specs
- Compatible with A3 Size Rolls (13-inch Width) Built to support A3 roll film (typically 30cm to 33cm width) used in DTF printing, ensuring smooth feeding and alignment.
- Adjustable Roll Holder & Shaft System
 Features adjustable tension rollers or rotating shafts to accommodate various roll diameters and weights for consistent unwinding.
- 🔩 Heavy-Duty Metal Frame

Constructed with a **sturdy steel or aluminum base** to provide stability during high-speed printing operations.

- Anti-Slip & Locking Mechanism
 Equipped with rubberized feet or wheel locks to prevent movement during operation, maintaining print accuracy.
- Compatible with L1800, L8050 & Similar A3 DTF Printers
 Universally designed to work with most A3 DTF printers, especially
 Epson-based setups like the L1800, L8050, and other flatbed or roll-to-roll DTF systems.

Yes! I am interested

Epson DX5 Damper







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₹ 350 <u>Get Latest Price</u>

Product Brochure

Part Type	Print Head
Packaging Size	2 pcs
Printer Type	Inkjet Printer
Usage/Application	In textile machinery
Color	White
Brand	Epson I1800
Country of Origin	Made in India

An **Epson DX5 damper** is a critical component in inkjet printers utilizing the Epson DX5 printhead. Its primary function is to regulate ink flow from the ink reservoir to the printhead, ensuring consistent pressure and preventing issues like ink starvation or overflow. Additionally, the damper acts as a filter, capturing impurities and air bubbles that could clog the nozzles, thereby maintaining optimal print quality and prolonging the printhead's lifespan

Yes! I am interested

DTF L8050 Support Plate

L Request Callback

₹ 3000 <u>Get Latest Price</u>

Material	Silicone
Usage/Application	Printing Industry
Brand	L8050
Form	Roll
Color	White



Grade

The **DTF L8050 Support Plate** is an essential component designed to enhance the stability and performance of the **Epson L8050 DTF Printer**. Here are its key features: **Key Features & Benefits:**

- Enhanced Printer Stability Provides firm support for smooth and precise printing operations.
- **Improved Film Feeding** Ensures proper alignment and consistent movement of the DTF transfer film.
- **Durable & Heat-Resistant Material** Made from high-quality materials to withstand long printing sessions.

А

- **Easy Installation & Maintenance** Designed for quick setup and hassle-free cleaning.
- **Optimized for DTF Printing** Prevents film misalignment, improving print accuracy and overall quality.

Yes! I am interested

Printer Disc Filter

Request Callback

₹ 200 <u>Get Latest Price</u>

Product Brochure

Part Type	Printer Filter
Capacity	8
Object To Be Printed	T Shirt
Usage/Application	Parts
Finish	Polished
Resolution	1440×720

Get Best Quote



Here's a concise overview of a **Printer Disc Filter**, commonly used in inkjet and DTF printing systems:

n Printer Disc Filter – Description

A **Printer Disc Filter** is a small, high-efficiency inline filter designed to prevent dust, dried ink particles, and other contaminants from entering the printer's ink system. It plays a vital role in maintaining smooth ink flow and protecting printheads from clogging and damage.

- Key Features
- 🍖 Ink Purity Protection

Captures micro-particles and impurities, ensuring clean ink reaches the printhead.

• 🕒 Long Printhead Life

Helps extend the lifespan of expensive printheads by preventing clogs and inconsistent spray patterns.

• 💧 Universal Compatibility

Compatible with DTF, DTG, solvent, and pigment ink printers including Epson DX5, DX7, XP600, i3200, and others.

• 🔅 Easy to Install

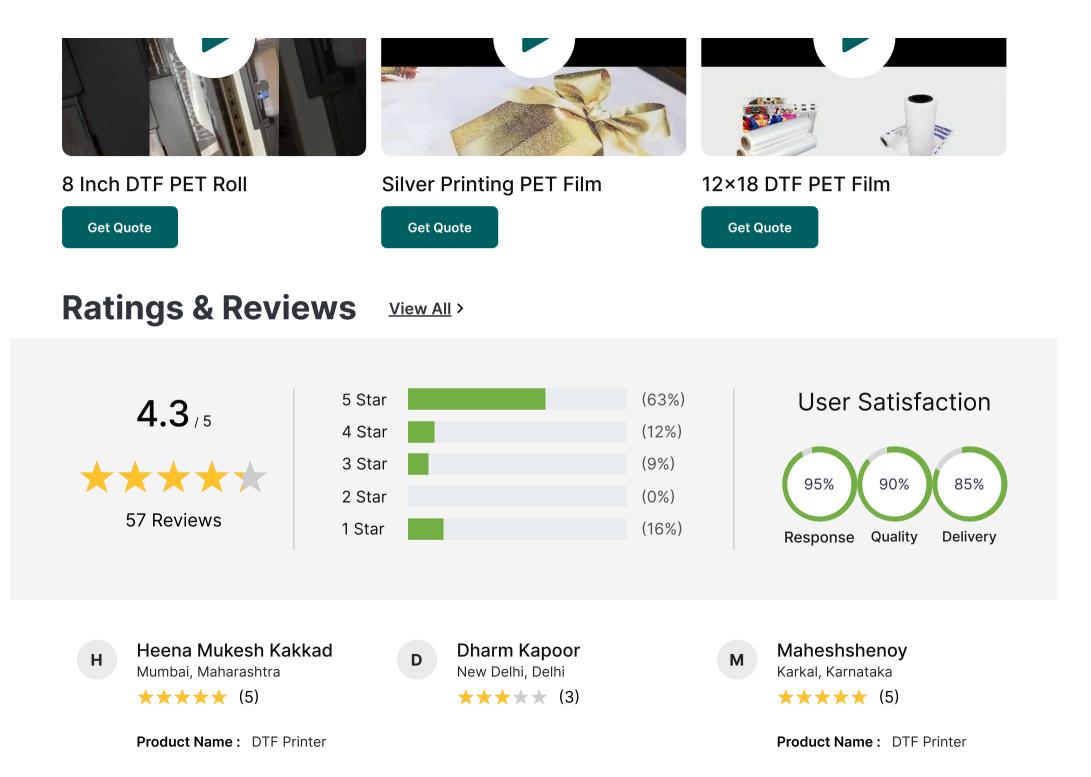
Quick-connect design fits seamlessly between the ink tube and damper or ink supply system.

• 🥜 Solvent & Pigment Ink Resistant

Made from high-grade plastic and membrane materials that withstand harsh ink formulations.

Yes! I am interested

Product Videos



View More Reviews

Contact Us

Tarun Kumar (Proprietor) **Prolific Geeks** Warehouse 2, Immadiahalli Main Road Nagondanahalli, Bengaluru - 560067, Karnataka, India Get Directions +

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