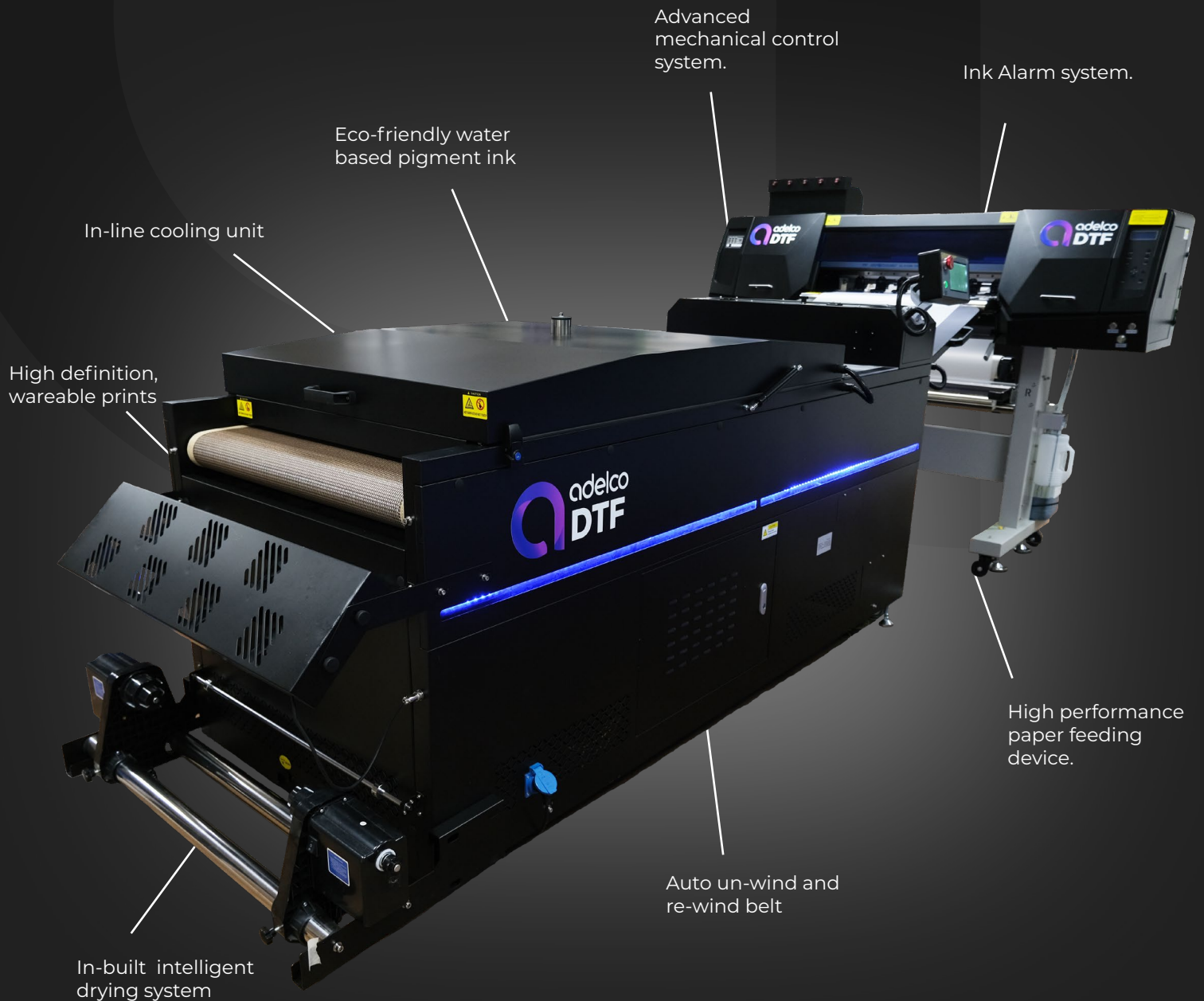




Printer Re-Circulation Powder & Dryer Solutions

Offering the most complete **DTF portfolio**. From desk top entry level to the **fastest and highest spec printers** in the market. Optional inline cutters are available for **2H, 4H and 8H** printers making it the **most complete solution in the market**.



A powerful and efficient DTF line up, complete with an automatic re-circulation powder and dryer solution

Adelco's Direct to Film printers have a high aluminum milling frame ensuring a stable output with two, four or eight print heads. These solutions come with an advanced mechanical control system that ensures more stable printing. With a thoughtful and easy touch screen operating system the printer is easy to use. Features of the printer includes:

- A precision paper pinch roller - Ensures accuracy and stability of the paper.
- Advanced capping station - Keeps ink flow fluent.
- Intelligent system with suction panels - Simple and responsive.
- Ink alarm system - allows ink to be added in advance, avoiding printing abnormalities caused by ink shortage.
- Anti-collision system for print heads - avoid collision between print head and trolley.
- Industrial motor drive - High spec, improved printing efficiency.

Adelco's DTF models come complete with automatic re-circulating powder unit, making the process efficient and seamless. Features include:

- Drying system - ensuring immediate drying when printing at speed.
- One meter heating tunnel - Progressive heating with long service life, even and economical heating.
- Built-in cooling unit - Automatically controls and adjusts the temperature.
- Touch screen control system - Intelligent digital control simple and effective.
- High performance paper feeding device. - suitable for a variety of materials.

Upgrade your DTF set-up with an In-line Cutter!

In today's fast-paced textile printing industry, efficiency and precision are paramount. Adelco's **Integrated Print-and-Cut Systems** for DTF offer a seamless solution, combining **high-quality printing and cutting into one streamlined workflow**. Whether you're running a large-scale manufacturing operation or a custom apparel business, our DTF Printing and Cutting Solutions are designed to meet your needs, delivering consistent results with **minimal manual intervention**.



	4 Head DTF Printer	2 Head DTF Printer
Printing heads	4 x Epson I3200 - A1	2 x Epson I3200 - A1
Print Width	600mm	600mm
Resolution	3200dpi	3200dpi
Colour	CMYK & White	CMYK & White
Ink Type	Pigment Ink	Pigment Ink
Power Supply	220V - 50HZ/60HZ (110V Option)	220V - 50HZ/60HZ (110V Option) 1400W
Power	1500W	1400W
Speed	4 pass: 27m ² /h 6 pass: 17m ² /h 8 pass: 13m ² /h	4 pass: 14m ² /h 6 pass: 11m ² /h 8 pass: 8m ² /h
Operation Enviroment	Temperature 18 - 35°C, Humidity: 40RH - 70RH	Temperature 18 - 35°C, Humidity: 40RH - 70RH
Machine Size	1925 x 800 x 1667mm	1680 x 820 x 1430mm
Package Size	2300 x 760 x 860 mm	2370 x 750 x 650 mm
Weight	216Kg	160Kg
Re-Circulation Powder System	Yes	Yes
Applicable Film Width	600mm	600mm
Applicable Speed	27m ² /h	14m ² /h
Platform Temperature	75°C	75°C
Drying Temperature	110°C	110°C
Media Type	PET transfer film	PET transfer film
Media Transport	Belt guide system and dual powered take-up	Belt guide system and dual powered take-up
Power Supply	220V 50HZ/60HZ	220V 50HZ/60HZ
Power	6500W	5000W
Operation Environment	Temperature 18-30°C Humidity 40Rh-60RH	Temperature 18-30°C Humidity 40Rh-60RH
Heating	Intelligent 10 heating tubes infared heating	Intelligent 5 heating tubes infared heating
Machine Size - Shaker	3122 x 1130 x 1105mm	1920 x 1000 x 1210mm
Package size - Shaker	2360 x 1150 x 1280 mm	1850 x 1150 x 1280 mm
Weight - Shaker	297Kg	270Kg

	8 Head DTF Printer
Printing heads	8 x EpsonI3200-A1
Print Width	1200mm
Resolution	3200dpi
Colour	CMYK & White
Ink Type	Pigment Ink
Power Supply	220V - 50HZ/60HZ
Supply	2200W
Speed	4 pass: 55m ² /h 6 pass: 36m ² /h 8 pass: 27m ² /h
Operation Enviroment	Temperature 15 - 30°C, Humidity: 40RH - 70RH
Driver System	Windows XP, 7, 8, 10, 32bit & 64bit
Package Size	2930 x 910 x 900 mm
Weight	386Kg
Re-Circulation Powder System	Yes
Applicable Film Width	1200mm
Applicable Speed	55m ² /h
Platform Temperature	75°C
Drying Temperature	110°C
Media Type	PET transfer film
Media Transport	Belt guide system and dual powered take-up
Power Supply	220V 50HZ/60HZ
Supply	12000W
Operation Environment	Temperature 18-30°C Humidity 40Rh-60RH
Heating	10pcs x 805mm (800W/pcs)
Machine Size - Shaker	3210 x 1510 x 1320mm
Package size - Shaker	2360 x 1790 x 1280 mm
Weight - Shaker	590Kg