

# Propel Your Garments

Take your business to the **Next Level** with **DTF**.



## Complete Solution

Purchase an all-in-one solution, printer and coating machine, that work simultaneously together.



## No Need For Pretreatment

Save valuable production time and cost by removing the requirement for pre-treatment, even when using white ink.



## White Ink Technology

Print onto any colour garment, including black, and make your designs 'pop' with white ink.



## Water-Based Inks

Protect the environment and your customers from harmful chemicals by using water-based inks.



## Durable & Flexible

Don't worry about any cracking or fading with DTF inks - you can even print onto stretch garments.



## Multiple Materials

With DTF technology you can print onto a wide variety of materials including cotton and polyester.

## The New Kid On The Block...

Direct To Film printing is the latest way to print stunning garments, using water-based ink.

It creates highly durable prints, without the need for pre-treatment, saving you time and money. Plus, with the addition of white ink, users can print onto any coloured garment.

Purchase an all-in-one solution, including a 60cm wide printer and coating machine, that work simultaneously together to streamline your production process.

## Contact Us For A Quotation

[info@embroiderymachinesireland.ie](mailto:info@embroiderymachinesireland.ie) or 087 0695713



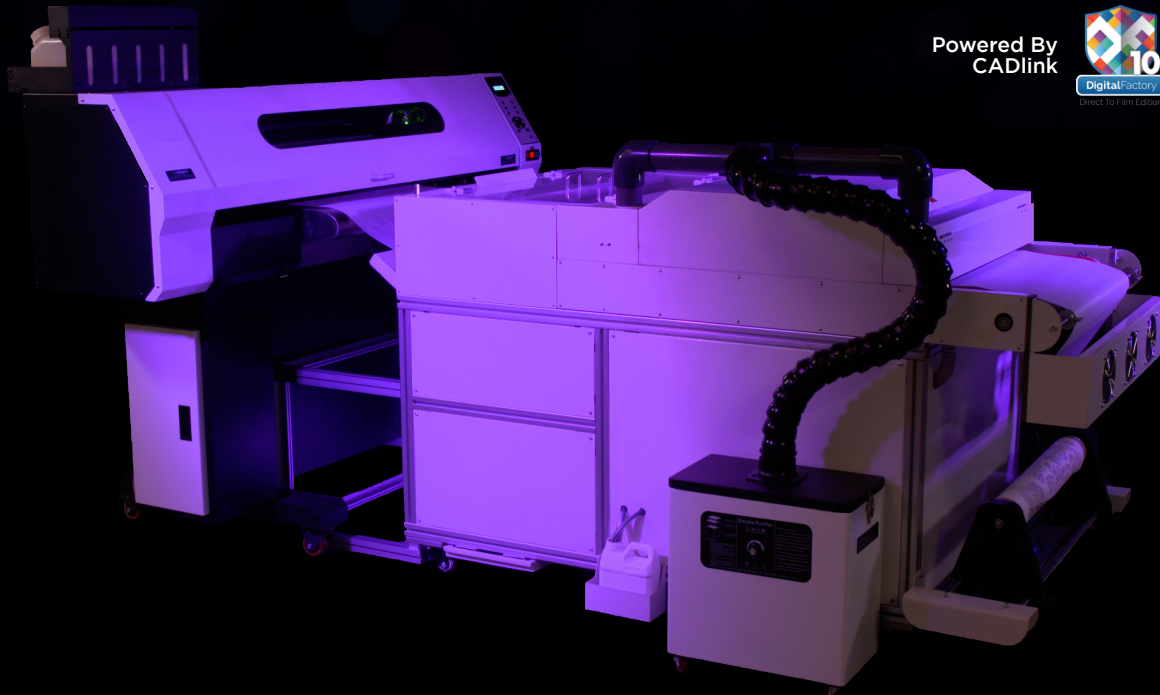
Embroidery Machines  
Ireland Ltd

Learn More At  
[www.embroiderymachinesireland.ie](http://www.embroiderymachinesireland.ie)

# DTF Technology

Your garment printing **Superpower.**

Powered By  
CADlink



## Specifications

<b>Printer</b>	B602
<b>Printheads</b>	2 x 4720
<b>Resolution</b>	720 x 1800 dpi
<b>Colours</b>	CMYK + W
<b>RIP Software</b>	Print Manager / Maintop / CADlink
<b>Print Width</b>	60cm
<b>Print Speed</b>	7-10m <sup>2</sup> /hr
<b>Dimensions</b>	Approx. 1790mm x 700mm x 1500mm
<b>Weight</b>	Approx. 180kg
<b>Power/Voltage</b>	240W / 240V/110V / 50/60Hz
<b>Working Conditions</b>	Temperature: 18-28°C / Humidity: 50-80%

<b>Applicator</b>	PF PC4
<b>Heating</b>	Electric
<b>Dimensions</b>	Approx. 2000mm x 1280mm x 1285mm
<b>Weight</b>	300kg
<b>Power/Voltage</b>	220V / 20A / 60Hz / 6Kw
<b>Environment</b>	Temperature: 18-28°C / Humidity: 50-80%
<b>Included Attachments</b>	Cooling / Winding / Air Purifier