

CAS'TECH

CASTECH DTF60

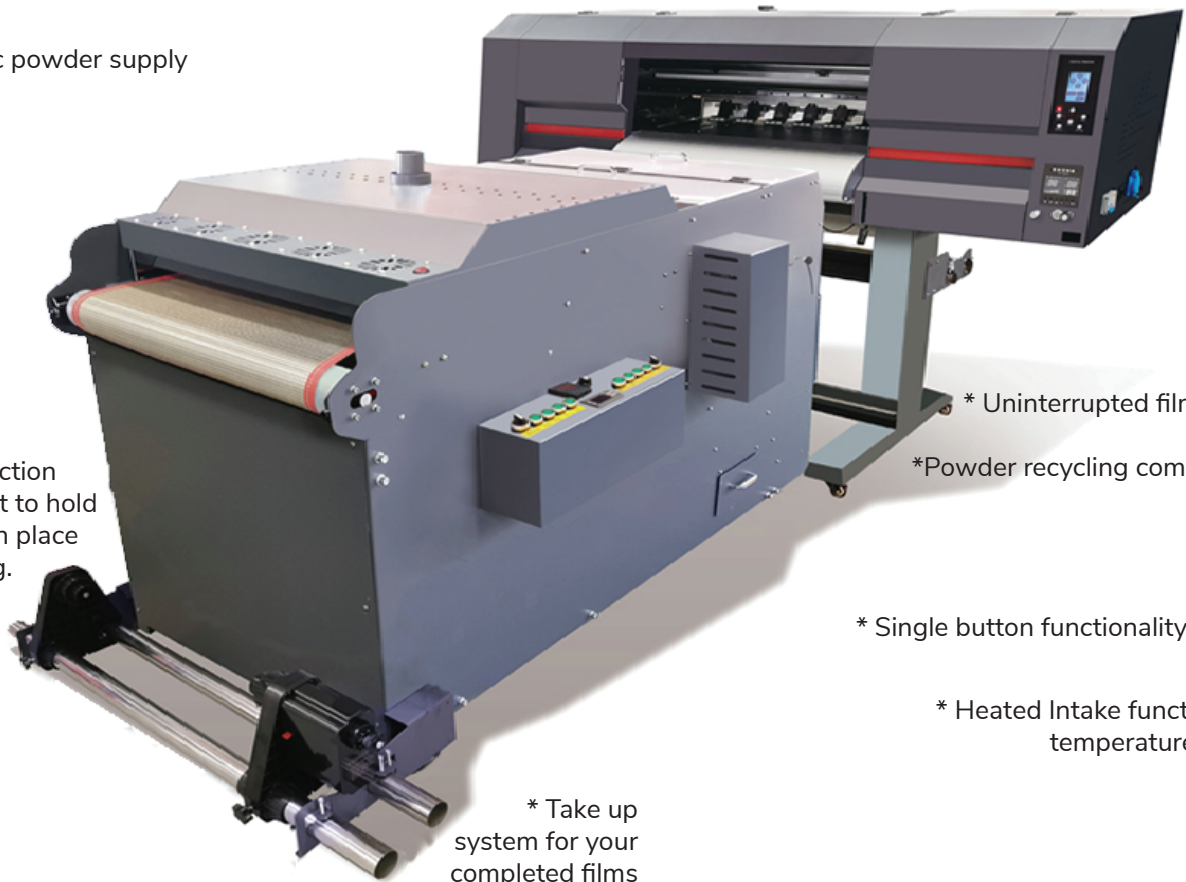
Direct To Film Printer

* Bulk ink system.

* White ink circulation function.

* Automatic powder supply

* Vacuum suction conveyor belt to hold your media in place during curing.



* Uninterrupted film feeding

* Powder recycling compartment

* Single button functionality, easy to operate.

* Heated Intake function with temperature control

* Take up system for your completed films

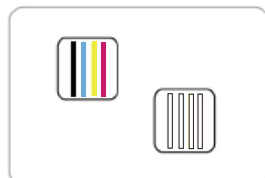
For any kind of fabric, light or dark.



DTF Pigment Ink



2 Epson Printheads



Printing Speed:

6 pass: 9m²/hr

8 pass: 6m²/hr

DTF60 Specifications:

Model	Printer
Print Technology	Piezoelectric Inkjet
Print Head	2 Epson I3200 Print Heads
Printing Width	600mm
Ink	DTF Pigment Ink
Colour	CMYK+W
Applicable Media	Transfer PET Film
Interface	TCP/IP
Power Supply	230V 13A 3KW
Environment	Temperature: 15 - 30 °C Humidity: 50-75%
Dimensions	1962*900*1385mm
Weight	Approx 180kg

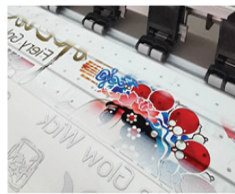
Model	Curing Machine
Curing Control	Powder Volume Control Powder Direction Control Powder Shaking Control
Conveyor Belt Curing & Drying Function	Multi-stage conveyor belt heating & drying system with air fan support
Power Supply	230V 20A 5KW
Dimensions	1600*900*1160mm
Weight	Approx 150kg

Production Flow

4 step fabrication process



Design



Print



Cure

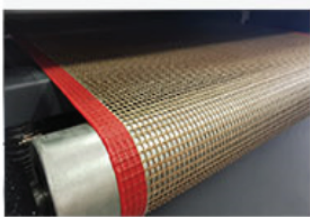


Press



Finish

DTF film can be transferred onto a variety of fabrics, shirts, sweaters, hoodies, pullovers, canvases, denim and more!



Conveyor belt with vacuum suction to prevent displacement of films.



Efficient powder shaking device, Powder is recyclable Eliminate wastage



Single control switch, Easy to operate.



External power supply, Intelligent take up system.

CAS TECHNOLOGY PTE LTD
A 10 Ubi Crescent
#05-52 Ubi Techpark (Lobby C)
Singapore 408564

T (65) 6742 8355
F (65) 6742 9897
W www.casttechnology.com.sg