

- » Film Detection Sensor
- » White Ink Tank Shaker
- » Film Tension Rod
- » Film Impact Sensor



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Technical Parameters

Model	GFX-DTF-E4-5.2
Print Head	Epson* i3200 - A1
Number of Print Head	4
Printing Resolution	720x1440dpi
Print Pass	6 Pass
Speed (m/h)**	35m/h
Colors	CMYK + W (5)
Ink Type	Textile Pigmented DTF Ink
Maximum Print Width	24 Inch
Data Transmission Interface	Ethernet Port
Control Board	Honson
RIP Software	Maintop 6.1
Media	PET Film
Ink Capacity	1 Liter Refillable Tank
Power	3 kW
Feeding System	Inbuilt Feeding System
Environmental Requirements	Temperature : 18-27°C Humidity : 40% - 60% Dust-Free Environment
Media Transfer	Heat Transfer
Net Weight	127 kg (Approx)
Dimension (L x W x H)**	1770(L)mm x 810(W)mm x 1470(H)mm
Carriage System	Belt System
Oven Dimension (L x W x H)**	2000(L)mm x 910(W)mm x 1130(H)mm
Oven Power Consumption	220 V
Oven Features	Mesh Conveyor Belt with Vacuum
Heating System	Infrared Dryer
Take-Up System	Auto Take-Up Media Sensor System

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** Maximum speed shown, speed will vary based on size of substrate, carriage speed, number of passes, feather conditions, machine maintenance and other factors.

*** Actual dimensions may vary slightly.