



60CM DTF PRINTER

FEATURES

- 2 and 4-head configuration available for faster printing and efficiency
- CMYK+W printing
- Fluorine rubber pressure roller reduces static build-up and ensures accurate feeding
- Intelligent take-up system enables material to be easily rolled
- Anti-collision system protects printhead from damage
- Lifiable capping station for ease of maintenance

60CM DTF OVEN/SHAKER

FEATURES

- Compact size, ideal for smaller workspaces
- Auto powder recycling system for minimum waste
- Improved curing effect from larger heating area, prevents film from being oily for a finer finish
- Dual-power take-up system for more accurate cutting and transfer
- Three-stage heating system with independent controls ensure different printing environment are easily adopted

60CM DTF PRINTER SPECIFICATION

Printer Model	60cm DTF Printer
Printhead	2pcs Epson I3200-A1
Printing Speed	6 Pass up to 13.7m/h (7.7m ² /h) using 2x Epson I3200 Printhead
Printing Width	60cm/24inch
Ink	CMYK+W Pigment Ink
Print Media	DTF Film
Heating System	Front and Back Independent Heater
Transmission Interface	Gigabit LAN
RIP Software	FlexiPRINT RIP
Image Format	BMP, JPG, TIFF, EPS, PDF
Computer System	Windows 10 and above
Power Supply	220V, 50/60 HZ, 10A 350W
Ideal Operating Environment	TEMP.: 10°C-38°C Humidity: 40%-70%
Dimensions	189cm x 74cm x 85cm
Weight	220kg

60CM DTF OVEN/SHAKER SPECIFICATION

Model	DTF Powder Shaker
Print Width	60cm/24inch
Print Media	Hot-Melt Powder & DTF Film
Power Supply	220V 50-60HZ, 3500W
Dimensions	92cm x 73cm x 117cm
Weight	127Kg



30CM DTF PRINTER

FEATURES

- More compact version of the 60cm DTF Printer
- Automatic ink supply, with white ink circulation and stirring
- Simple to use with ability to print a variety of colours
- Strong colour fastness on a range of different fabrics

30CM DTF OVEN/SHAKER

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30CM DTF PRINTER SPECIFICATION

Printer Model	30cm DTF Printer
Printhead	2pcs EPSON F1080
Printing Speed	4.5sqm/h
Printing Width	30cm/12 inches
Ink	CMYK+W Pigment Ink
Print Media	DTF Film
Heating System	Front and Back Heater
Transmission Interface	Gigabit LAN
RIP Software	Maintop, Photoprint
Image Format	BMP, JPG, TIFF, EPS, PDF
Computer System	Windows 10 and above
Power Supply	110V/220V, 50-60 HZ, 4KW
Ideal Operating Environment	TEMP.: 10°C-38°C Humidity: 40%-70%
Dimensions	160 x 110 x 70cm
Weight	130kg

30CM DTF OVEN/SHAKER SPECIFICATION

Model	DTF Powder Shaker
Print Width	30cm/12inch
Print Media	Hot-Melt Powder & DTF Film
Power Supply	220V, 50/60 HZ
Dimensions	38 x 20 x 22cm
Weight	35kgs