



TRUE COLORS®

LEADING TECHNOLOGIES

DTF PRINTER 3020

Mini Powder Shaker DTF Printer

DTF Transfer Process

- ▶ Printing colorful picture on the film
- ▶ Shaking of white adhesive powder
- ▶ Baking the powder to melted state
- ▶ Heating and press for 8-15 sec
- ▶ Peeling off the sheet
- ▶ Print image transfer on the product



Technical Specifications

Model	DTF-3020
Printhead	Epson XP600
Maximum Print Size	300mm
Maximum Print Thickness	0-2mm
Printing Material	Heat Transfer PET Film
Printing Quality	True Photographic Quality
Ink Colors	CMYK+WWWW
Ink Type	DTF Pigment ink
Ink System	CISS Built Inside With Ink Bottle
Printing Speed	4 Pass : 8*m ² /hr 6 Pass : 6*m ² /hr 8 Pass : 4*m ² /hr
Servo Motor	Leadshine motor
Media Type	PP/PET/PP synthesized paper/ PET Film
File Format	PDF,JPG,TIFF,EPS,Postscript,etc
Operating System	WINDOWS 10/ WINDOWS 11/
Interface	3.0 LAN
Software	Maintop/ Photoprint (optional)
Voltage	AC 220 V/110V 50HZ/60HZ
Power	500W
Working Environment	20 --30Degrees.
Package Type	Wooden Case
Machine Size	960*650*440mm
Packing Size	1040*650*600mm
Machine weight	60KG
Package weight	80KG



POWDER SHAKING MACHINE	
Max media width	300mm
Voltage	220V
Power	1200W
Heating&Drying system	Front heat plate, dry fixation,cold fans function
Shaking Machine Size,Weight	980*960*830mm 50Kg
Package Size,Weight	870*860*760mm 58kg

* Specifications are subjected to change without prior notice. This catalogue is not subjected to any legal proceedings. * Under test conditions. * Actual Images may vary.



Printing Platform



Lifting Capping Station



Branded Stepping Motor



Printer Control Panel



Automatic Feeder



True Colors Solutions & Technologies India Pvt. Ltd.

C-84, Mangolpuri Industrial Area, Phase-1, New Delhi-110083. Tel- 011-45541527

E-mail: sales@indiaprinters.in

E-mail: support@indiaprinters.in

Service Locations : PAN India

 TRUE COLORS SOLUTIONS

Sales



+91-9953400201



+91-9953400231

Customer care



+91-9953400097