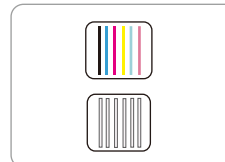


T-shirt Digital Heat Transfer Systems

Y402 DTF Mini Powder Shaker Machine



2*i1600&F1080 Optional



Grando Transfer Pigment Ink



2*F1080 Print Heads Speed

360x1080dpi - 6pass	5sqm/h
360x1440dpi - 8pass	4sqm/h

2*i1600 Print Heads Speed

720x900dpi - 6pass	8sqm/h
360x1200dpi - 8pass	6sqm/h

T-shirt Digital Heat Transfer Printing Machine

Model	Y402 DTF	
Print Head	2*11600&F1080 Optional	
Printing Technology	Micro Piezo Inkjet Printing	
Acceptable Media	Width	450 mm
	Material	PET Film
Printing Width	≤ 420 mm	
Ink Cartridges	Type	Transfer Pigment Ink
	Capacity	Automatic ink supply, Constant pressure circulation system
	Color	F1080 Print Head: C M Y K Lc Lm+W i1600 Print Head:C M Y K+W
Printing Accuracy	F1080 Print Head:1440dpi	i1600 Print Head:1200dpi
Color Manage	ICC or density curve	
Media Heating System	Power & color fixing machine	
Interface	RJ-45/LAN	
RIP Software	Main top & PhotoPrint	
Power Supply	220V/5A	
Environment	Temperature	15 C to 32 C
	Humidity	5% to 40%
Printer Dimensions(With Stand)	L 1314mm* W 622mm* H 664mm	
Packing Dimensions	L 1370mm* W 720mm* H 830mm	
Printer Weight	135kg	
Packing Weight	155kg	
Folding Table	L 2000mm* W 608mm* H 600mm	
Packing Folding Table	L 1085mm* W 700mm* H 600mm	

Shaking Powder and Color Fix Machine

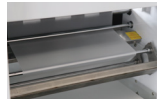
Model	Powder Shaker	
Media Width	0-450mm	
Applicable Medium	Nylon, Chemical Fiber, Cotton, Leather, Swimwear, Wetsuit, PVC, EVA, etc.	
Powder Control	Powder shake control, powder control, powder direction and volume control	
Heating & Drying Function	The upper and lower double rows of high - efficiency heating lamps , drying, cold air fan function	
Rewind Function	Automatic induction winding	
Electrical Parameters	Rated Voltage: 220V	Rated Current: 20A
	Rated Power: 2KW	Power Consumption: 1KW-1.5KW
Packing Size & Weight	L1440* W880* H850mm	
	164kg	
Powder Shaker Size	L1345*W795*H680mm	

Cotton T-shirt Print



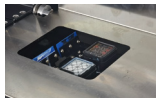
Sprinkler free installation

After you receive the printer , there is no necessary to install the print heads . After installing the ink and simple debugging , it can be printed directly .



Tension bar media feeding system

The intelligent tension bar film feeding system makes feeding more accurate and stable .



Automatically moisturize online

To prevent the ink from clogging the heads, moisturizer at regular intervals to keep the heads clean and moist . Online humidification system , which can keep the best working condition of the .



Double rows heating lamps

The upper and lower double rows of high - efficiency heating lamps , combined with a unique intelligent heating solution , can save 30% of power consumption



Upgraded Damper Heating

The print heads base has an external heating function, make the printer can work normally in an environment with large temperature differences, ensure good ink mobility during the printing process .



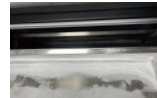
THK mute guide

Imported high quality THK guide . Highly stable printing with low noise and with longer life , the first choice for high-end inkjet printers .



6colors & White ink circulation

Comes with white ink circulation and stirring system to ensure the stability of the output



Powder Control System

Better control the precise amount of powder, avoid unnecessary waste, reduce the number of powder return & powder pouring, reduce manual operation costs .