



## HIGH VOLUME DTF PRINTING SOLUTION

### T-shirt Digital Heat Transfer Printing Machine

<b>Model</b>	<b>E-A2 DTF MAX Powder Shaker</b>	
Print Head	2*1600&i3200&F1080 Optional	
Printing Technology	Micro Piezo Inkjet Printing	
Acceptable Media	Width	450 mm
	Material	PET Film
Printing Width	≤ 430 mm	
Ink Cartridges	Type	Transfer Pigment Ink
	Color	2*F1080: 6 Colors 2*1600/i3200:4 Colors i3200(8)-A1HD+i1600-A1:8 Colors
Printing Accuracy	F1080 Print Head:1440dpi	i1600 Print Head:1200dpi i3200 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 1280mm* W 630mm* H 790mm	
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

<b>Model</b>	<b>A2 Powder Shaker</b>	
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: 30A
	Rated Power: 6,6KW	Power Consumption: 2,2 KWh-5KWh
Packing Size & Weight	L1440* W880* H850mm	
	164kg	
Powder Shaker Size	L1345*W795*H680mm	

# A2 DTF MAX SPECIFICATION

#### 2\*F1080 Print Heads Speed

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

#### 2\*i1600 Print Heads Speed

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

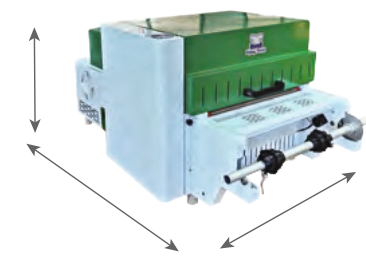
#### 2\*i3200 Print Heads Speed

720x1200dpi - 4pass	10sqm/h
720x1800dpi - 6pass	8sqm/h

#### i3200(8)-A1HD+i1600-A1 Print Heads Speed

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

- Upgraded LCD touch screen, intelligent control ;
- Upgrade the automatic moisturizing system to extend the service life of the heads ;
- The electric push rod replaces the gear set and provides a more stable paper feeding ;
- Upgraded three colors light to detect the working status of equipment in real time ;
- waste ink alarm enables unmanned production operations.



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