XP600

Cutting-edge Dual Printheads DTF Printing Solution with White Ink

Suitable for clothing, hats and shoes with a variety of fabricsEquipped with self-developed YiPS printing system + YilioS cloud management system

	XP600 DTF Printer	XP600Pro DTF Printer
Printer size	100*45*40CM	78*34*34CM
Printer weight	70KG	35KG
Vacuum platform	Yes	Yes
Drying System	No	Yes
White Ink Circulation+Stirring	Yes	Yes
Off-tracking Guide	No	Yes
Paper Feeding botton	Yes	Yes
Mother board	Hosonsoft	Hanyan
Settings	Software Settings	Physical（Easy-going）
Printing Operation	Maintop/Hasonsoft	Maintop
Options	6-color（CMYKclm）	4/6-color（CMYK/CMYKclm）
Speed	（6PASS）2.5m²/Hours （8PASS）1.5m²/Hours	（4PASS）6m²/Hours （6PASS）4m²/Hours （8PASS）2m²/Hours
Printheads	Two EPSON XP600	Two EPSON XP600
Printable Width（up to）	30CM	33CM
Electronics	60W	60W/150W（With Drying）
Input Electronics	AC110V/220V	AC110V/220V
Cover Options	Acrylic Cover（Tan、Navy Blue、Translucent）	Cover（White、Black）Acrylic Cover（Tan、Navy Blue、Teanslucent）
Vacuum	Diaphragm Pump	peristaltic pump
Delivery	in Stock	Order per Request

Optimized Features

1. New added front heating device, optimize the paper platform, effectively improve the sticky powder and the paper scraping issue caused by paper platform angles.

2. Improve the jetting stability, using a silent stiring pump, stable and silent output.

3. New standby automatic cleaning function, reduce nozzle clogging issue.

4. Optimize paper inlet and outlet running position without off tracking, fixed printing film position, distortion within 1mm after 10 linear meters of printing.

5. Optimize the volume and weight. The new body weight is only less than half of the old model, saving transportation costs.

6. Installation of independent white ink circulation system which will work when machine power off

7. Improve the stability of the steping to reduce dark-light banding.

8. Easy and simple white color ink registration, less maintenance.

9. Ink stack independent development, end customer does not need to adjust, and a simple operation is enough.

Equwera Transfer Technologies Limited

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Operation Panel

Vacuum Platform

Power on/off
Dry Control Panel

Standalone Rolling Wheel
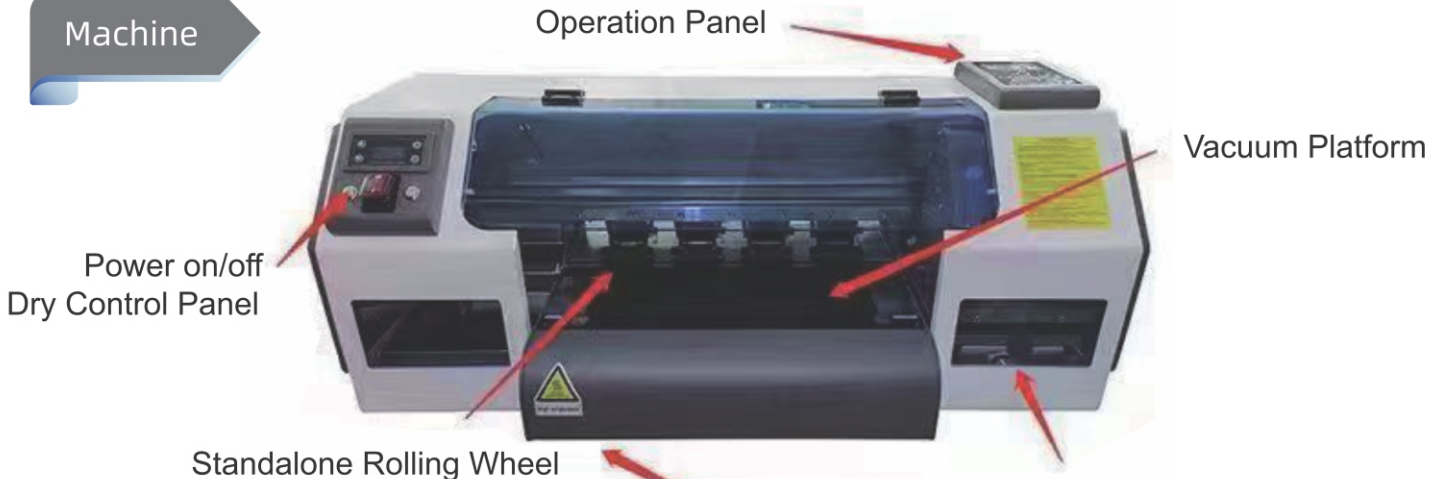
Movable Window
Front Drying Unit

Dataset

Printhead	XP600
PH Numbers	2
Printing Speed	（4PASS）6m²/Hours （6PASS）4m²/Hours （8PASS）2m²/Hours
RIP Software	Maintop
Mother Board	Hanyan
Operation System	WIN7 or Up
Electronics	400W
Printer Size	780*340*340
Printer Weight	35KG
Media size	Up to 33CM
Shaker Size	800*600*570
Shaker Weight	45KG
Dry temperature	110°C
Printer Packing Size	845*420*455
Shaker Packing Size	980*680*680
Printer Package Weight	42KG
Shaker Package Weight	60KG

▶ Scheme

◀denim
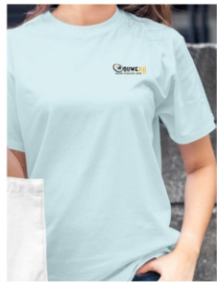
◀T-shirt

◀pillows

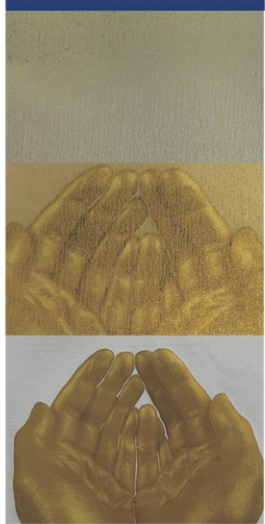is therefore not limited by material
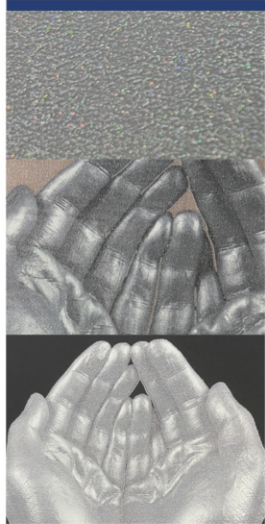Suitable for any fabric

◀sweatshirts

▲ hats

shoes ▶

canvas bags ▶

▶ Scheme

Middle eastern gold

Glitter

Chameleon

Vintage copper

Luminous

▶ Process
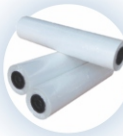
T602 / T604 → Ink → DTF-Flim → Powder → D600powder shaker & dryer → Picture of DTF-film → Heat Press → Final Product
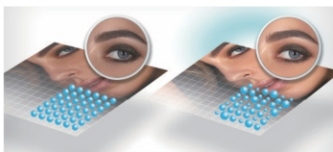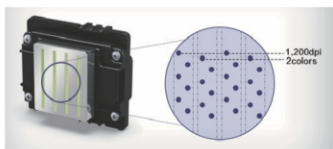
▶ System

Nozzle

Micro feathering

New feathering technology control ink drop so as to compensate paper feeding error and other defect.
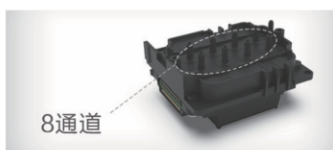
Support for greyscale

Epson's unique Variable Sized Droplet Technology (VSDT) delivers smooth gradation with sharp detail by freely control to eject the droplet volume.

1200 dpi

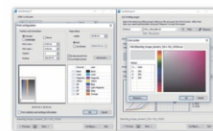1200 dpi highest resolution with excellent picture and graphic art output.
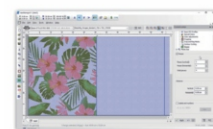
Versatile color configuration

up to 8 ink channels, more ink and color possibilities

Color

Color tunning wizard

Easy-going and clear color tunning software, matching color with calibrated screen.

Color library matching

Color library matching and color swatch book.

Color calibration wizard

Virtual simulation

Simulate your design color pattern on virtual design software

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