

# AB FILM PRINTING COATED **UV** MACHINE



- ✓ High Color Fastness
- ✓ Scratch-resistant And Durable
- ✓ Does Not Fade After Washing
- ✓ Strong Adhesion To Most Surfaces



## DESCRIPTION:

UV DTF AB Film Printing transfer printing is a new technology in the digital revolution. No longer need an extra laminator to laminate the A film, which is the salvation of poor hands-on ability and achieve full automation to complete the finished product, greatly improve production efficiency

It not only can print on flat, wood, ceramic, glass, metal, acrylic and other materials, also can print on bent and cylindrical objects, and output a good 3D texture, high color fastness and scratch resistance printing effect.

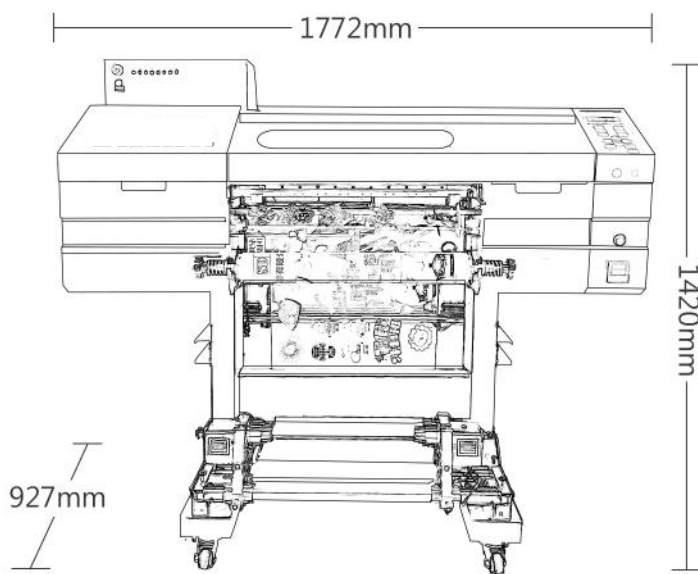
## WHAT IS YOUR TEXTILE APPLICATION?

- ✓ Tin Metal Products
- ✓ Paper Bag
- ✓ Gift Box
- ✓ Ceramic Products
- ✓ Glass Product
- ✓ Plastic Products
- ✓ Wooden Product
- ✓ Leather
- ✓ Books
- ✓ Foam Products
- ✓ Aluminum Alloy
- ✓ Tableware



# MACHINE PARAMETER

<b>Model</b>		<b>Ultra UV DTF AB</b>
<b>Print Head</b>		Epson i1600-U1 x 3pcs
<b>Printing Width</b>		600
<b>Acceptable Media</b>	<b>Width</b>	≤630mm
	<b>Thickness</b>	≤1.50mm
<b>Ink Cartridges</b>	<b>Capacity</b>	Color Siphon + Regular Mixing of White Ink
	<b>Color</b>	W+CMYK+Varnish
<b>Printing Resolution</b>		2400 dpi
<b>Speed</b>		8pass (720X1200dpi): 7m <sup>2</sup> /h
<b>Ink Curing Method</b>		Dual UV LED Lights
<b>Power</b>		2000W
<b>Dimensions(with stand)</b>		1772(W)x927(D)x1420(H) mm
<b>Weight(with stand)</b>		120 kg



# PROCESS



Design Patterns



Prepare Consumables



Printing

