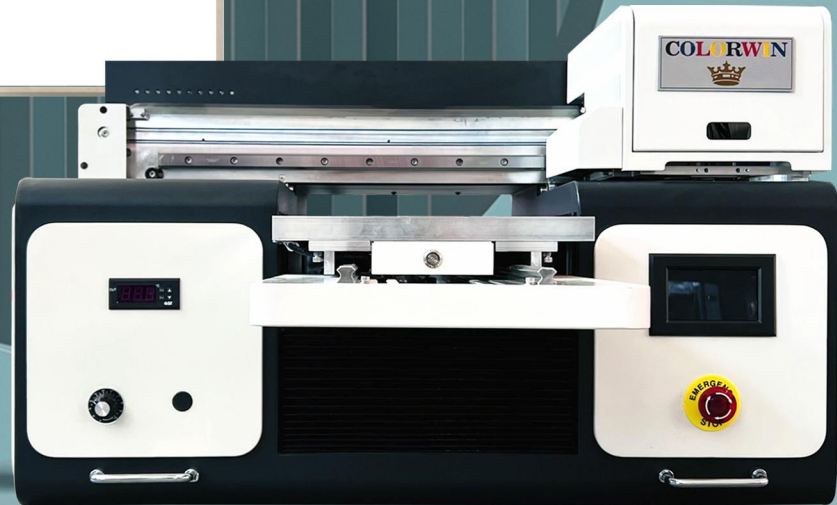


UV+DTF Printer



UV+DTF Printer | W161&W1812

Features



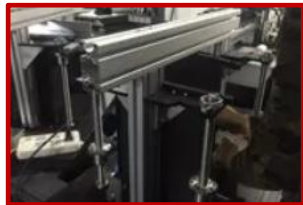
Metallurgical bonding and sensor embedding technology

It is made by Joule printing technology that melts metal wires with electric current.



Smart Control System

One-time mold aluminum carriage beam
Ensure high accuracy of carriage movement



Heavy Duty Design

Super strong motor power makes printing powerful and stable



Ink station System

No need to use the vinyl cutter. This is new technology, it saves labor and complicated processes, more easy to operate.



Ink supplies System

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes.



● Specification

Model	A3UV+DTF
Printhead	2EpsonXP600/DX800heads
Color&Page	CYMK+W
Voltage	110V/220V
Printingsize	30X50CM
Printingheight	20cm
InkType	UVInks
Coolingmethod	water cooling
Resolution	2880DPI
Materials	UV PET Film30cm*50cm
Imageformat	PNG,PDF,TIF,JPG,ETC.
Printspeed	5Minutes/A4withcolor&white
Application	IrregularItems, like mug,bottles,pens,cooler,wood,acrylic,phone case,leather,etc.
Software	maintop
Environment	Temperature:20-28°C,Humidity:40-60%
PackingSize&Weight:	0.81x1.13x1.05m , 120KG

Specifications are subject to change without notice.