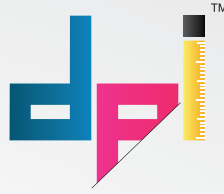


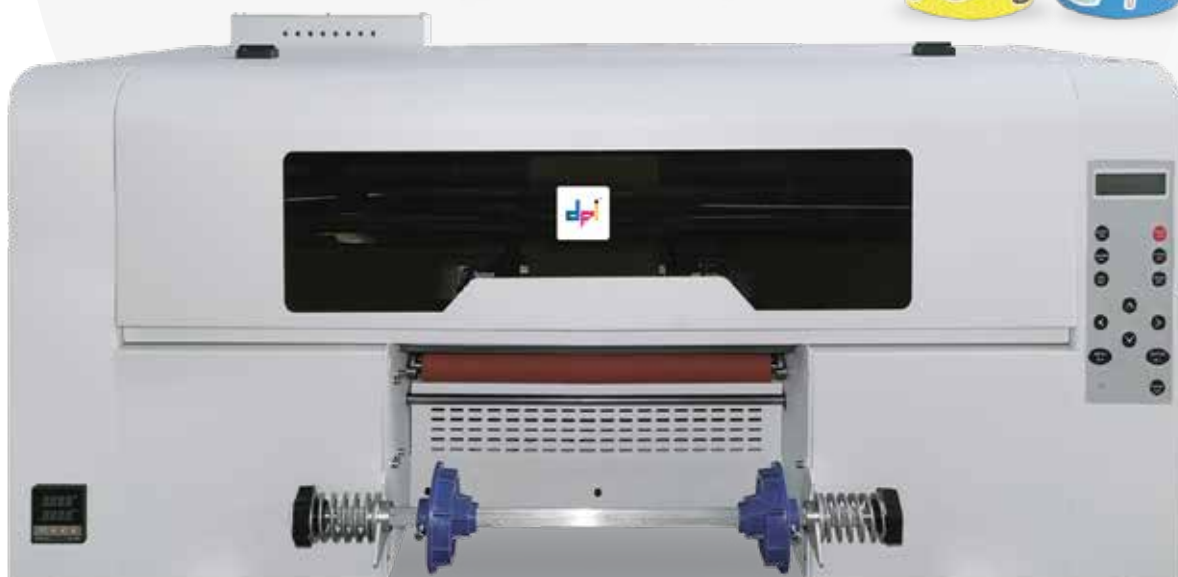
multidimensional

UV DTF PRINTER D-300

no shaking - no heating - no wasting



DPI International
Printing Innovations



Instant drying

Strong adhesion on any surface

Instant lamination after UV print

Direct UV print on film

Technical Specifications

Model	D-300
Print Technology	Drop on demand micro piezo-electric digital inkjet Printer
Ink Type	UV Ink
Printhead	Epson XP600
Printhead Nos	3
Rip Software	Maintop and Photoprint Option
Color Configuration	CMYK+W+V
Operating System	Win 7/10 64 bit
Image Format	TIFF/ JPEG/ EPS/ PDF
Media Type	Crystal label AB Film
Printing width	Maximum Print Width 300mm
Heating & dry system	Front roller heating, UV lamp instant dry
Data interface	Hi - speed USB 2.0
Maximum power	>16a; 5kw
Access parameter	Ac220V (±5%), 50HZ/60HZ
Temperature	15-32°C (59-90°F) (20°C (68°F) or more recommended)
Humidity	35 to 80 % RH (no condensing)
Machine Dimension	L1000 X W500 X H450mm
Box Dimension	L1100 X W600 X H550mm



Automatic feeding system



Ink reserve alarm



Power system



Suction Flatbed

* Specifications are subjected to change without prior notice. This catalogue is not subjected to any legal proceedings. * Under test conditions. * Actual Images may vary.

Key Features

- Direct pasting on any surface without any pretreatment
- Scratch-resistant and durable print
- Strong adhesion to any surface
- Bright color and quality print
- Water and dust proof print
- Applicable to hard, flat or curved surfaces
- Largely to be used in gifting industry



Helmet



Glass



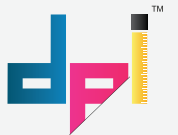
Card Holder



Designer Cups



Thermo cups



DPI International
Printing Innovations

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