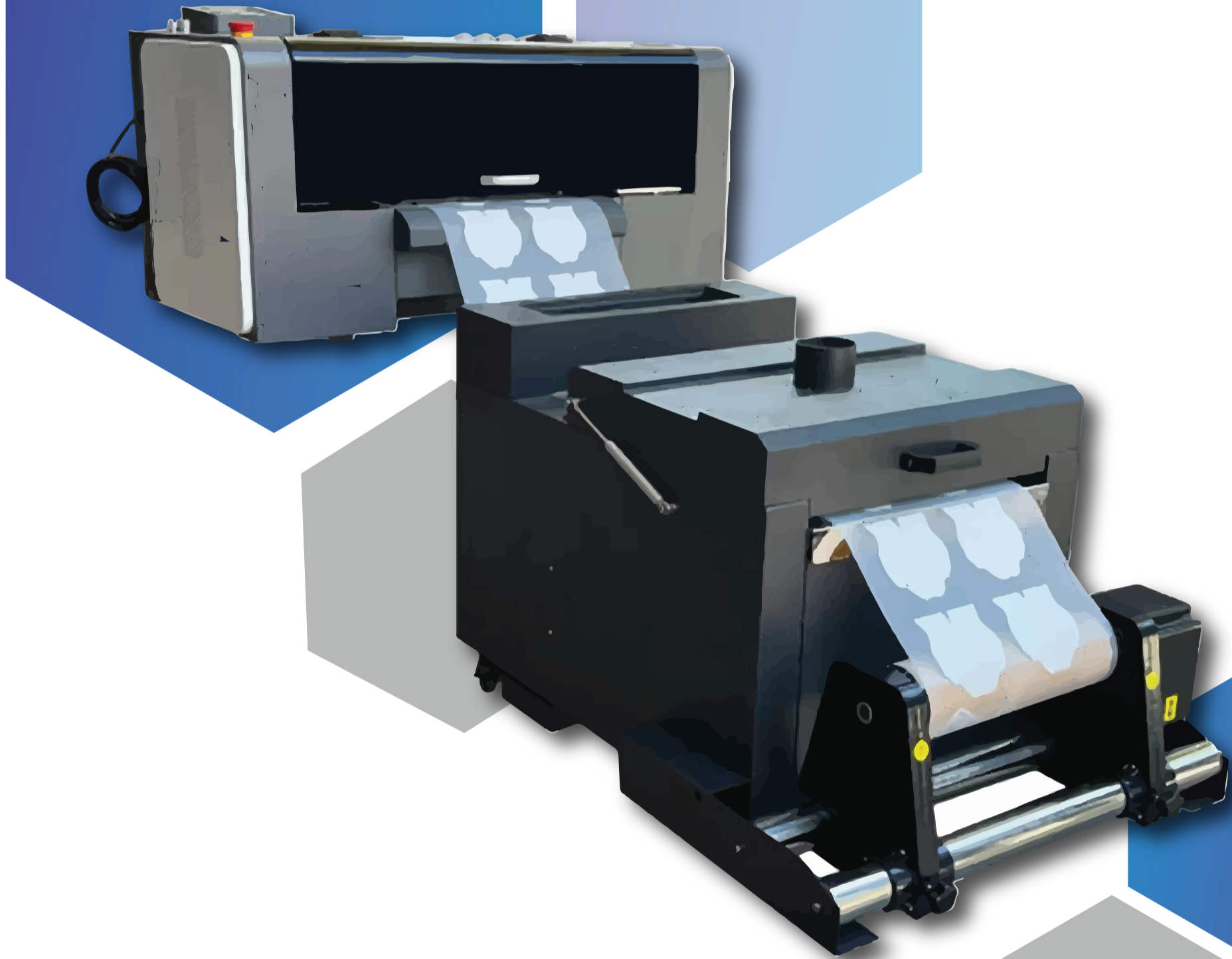


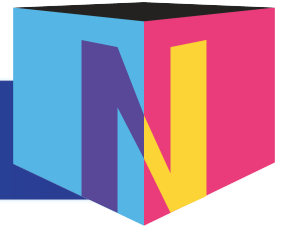
NANDA
INFOTECH



AP 400 DTF

High Quality Roll Print System.

SPECIFICATIONS



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Print Head	Epson XP600 X 2pcs
Print speed	7mtr/ hr
Language	English
White ink	White ink stirring and circulation systems
Print Width	30 cm width film
Ink Colors	CMYK+W INK
Operation Environment	Temperature 15°C~30°C, Humidity 50%~75%
Power	50HZ/60HZ 110V/220V 10~20A
PC System	Windows 7 or Above
Print Material	Polyester, Swimsuit ,Diving suit, High-elasticity suit, Cotton, Nylon, Chemical,Fiber, Leather, PVC&eva,etc
Image Format	Tiff,Jpeg,Eps, Pdf
Rip software	Maintop6.1
Power	110~220V 50/60HZ ~~ Printer:300W, Powder machine:2400W



FEATURES

- *White ink circulation and stirring Knobs*
- *All full Automatically roll film printing system.*
- *Directly cut out design and transfer to garments*

DETAILS

AP 400 DTF Printer is based on Epson's high tech. The machine is used for A3 size sheet and Roll

Digital Transfer PET film Printing Machine is excellent applicated to dark/light color chemical and cotton fabric. Whole complete equipment consists of an A3 inkjet printer and a mini powder shaking drying system.

The printing process is simply ,only needs two steps:

Step 1 print digital PET transfer

Step 2 Heat press on the cloth or garment. The printed transfer film no need cutting, natural hollowing, and no waste.

The print finish product has bright colors and good colorfastness. Machine has the features of low printing cost and high output, it's an essential equipment for garment factories,Printing factories and Startup enterprises.