Forest Printer®

UV ONE PASS

S3600













Specifications

Model	Forest S3600 Code Printer
Print Head	Toshibe / Kyocera / Ricoh
Head Qty.	1-8 pcs
Print Solution	2400DPI MAX
Print Width	0330 MM 0540 MM
Print Height	0300 MM (Customized)
Printer Speed	Max 30m / Min
Media Type	KCMY / W+KCMY
Print Type	Flat & Flexible objects
Pre-treatment	Plasma / Plame / Corona Depend upon needs
Media Feeder	Automatic Laser guideline margin
RIP Software	Photoprint / Printfactory
Operation Language	English / Chinese
Operation System	Windows 10/ Windows 11
Applications	Plastic, Metal, Glass, Wood, bags, Pet film, flexible objects.
Color Control	ICC curve and density adjustment function
Image Format	PDF,AI,TIFF,JPEG,POSTSCRIPT3
Power Supply	AC 110V / 220V,50/60HZ 2.5 KW
Work Environment	Temperature:20 ~28 Humidity:40% RH~60% RH
Weight	785 KG
Dimension	2580*1120*1780 MM



GUANGZHOU FOREST TECHNOLOGY CO.,LTD.

Description

- Forest S6000 UV single pass printer was special designed for customer who want to print on various of hard and flexible material with high speed.
- It is a termial and profesional solution for direct to packaging printing as it is full color inkjet printing with UV.
- Automatic feeder system, it also allow to print to create more value for the digital inkjet printing market.



Key Features



54-108mm large printing width design and compatible with different print heads such as Toshiba, Ricoh and Kyocera head.



2500PIR high-precision meter wheel realizes high-precision operation and printing of Y-axis



Laser sensor for automatically sensing printing material thickness



Installing a plasma processor can achieve UV printing on smooth material surfaces without fading.



850W ultra-powerful vacuum adsorption fan ensures smooth adsorption of soft materials.



Application



Phone case



Plastic box



3C Electronic



Decoration



Fabric Bag



Plastic package