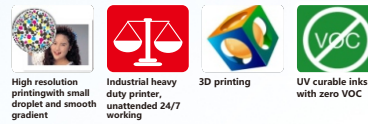


Complete Solutions in Compact Size

FY-9060T



Print size of 900x600mm for variable and flexible applications



High resolution printing with small droplet and smooth gradient

Industrial heavy duty printer, unattended 24/7 working

3D printing

UV curable inks with zero VOC



To print material with thickness less than 320mm and surface variation of less than 5mm.



For cylinder shaped objects with diameter between 35mm and 150mm.



High resolution printing on planar material.



To print White+Primary Color+Varnish simultaneously. To print material of different colors for 3D effect and texture finish.



Personalized Printing



Signage Printing



Package Box



Luggage Printing



Bottles Printing



Varnish Printing

Technical Specifications

Model	FY-9060T	
Printhead	Drop-on-demand piezo, 636 nozzles, 4 level gray scale	
Print width	L900mm x W600mm	
Print Speed*	Printhead configuration	CMYKLcLm+W+V
	4PASS	6.8m ² /h
	6PASS	5.9m ² /h
	8PASS	4.6m ² /h
Media	Type	Planar material, cube and cylinder shaped objects
	Thickness	<320mm
Ink	UV Curable Ink	
Ink supply system	Negative pressure ink supply	
Curing method	LED UV lamp	
RIP Software	United Fancy	
Print Interface	USB 3.0	
Power Specification	Printer	AC220V 50HZ 2.3A 500W
	Print Platform Vacuum Hold Down Area	DC24V 40W
Operation Environment	Temperature : 20°C-28°C Humidity : 40%-60%	
Printer Dimensions	L2232mm×W1350mm×H1272mm 350kg	
Package Size	L2350mm×W1350mm×H1550mm 520kg	
Optional	Cylinder print kit	

1. The speed listed above is printing with medium feather on, a difference of 10% may occur when running with different computers.
 2. Product specifications are subject to change without notice in advance. Color and shape in picture are for reference, computer and monitor not included. All rights reserved!