

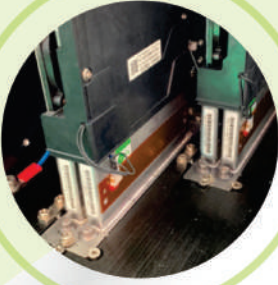
## VJET 6040

### Spot Varnish Printing With CCD Positioning

For Spot Varnish Printing As Post Treatment To Enhance Effect;

**Easy, Fast & Accurate**





Industrial Printhead



CCD Positioning

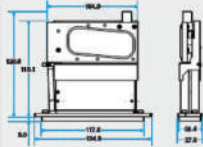


Vaccum Flatbed

**CCD Positioning System with high definition camera to register automatically.**



**Digital spot varnish printer, No screens required.**



Industrial printhead SPT1024GS, print width of 72mm ensures productivity; variable droplets from 7pl to 42pl generates smooth printing on gradient.



## Technical Specifications

<b>MODEL</b>	<b>VJET 6040</b>	
<b>Printhead</b>	SPT 1024GS	
<b>Print width</b>	400mm x 600mm	
<b>Printhead Confi.</b>	1H/2H	
<b>Print Speed</b>	<b>1H</b>	Upto 65 A3 Sheets Per Hour
	<b>2H</b>	Upto 90 A3 Sheets Per Hour
<b>Weight &amp; Thickness</b>	<50KG & <10CM	
<b>Type</b>	Printings with requirements of varnish enhancement	

<b>Ink</b>	Professional Varnish Printing
<b>Curing Method</b>	Water-cooling LED Lamps
<b>Positioning System</b>	High-speed Industrial Camera
<b>Print Interface</b>	Std. Category 5 network cable
<b>Printer</b>	AC220V 50HZ 300W
<b>UV Lamp</b>	AC220V 50HZ 1500W
<b>Dimensions</b>	1897mmx1065mmx1216mm
<b>Op. Environment</b>	Temp: 20°C-28°C Humidity: 40%-60%