

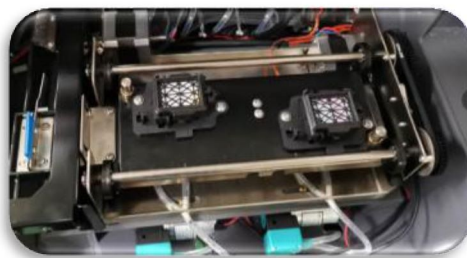
## PL-1950 Eco Solvent DX5 Printer (UV solution is optional)

### Features:

- Using Industrial control system to ensure the stable & high speed printing.
- Automatic up & down ink station, convenient for daily maintenance.
- Adopting the brushless DC servo motors, improve the accurate stepping and more durable.
- Three intelligent eclosion printing function can eliminate the broken picture, make the printing more delicate.
- The printhead height could be adjustable from 1.5~8mm according to different printing medias.
- Three smart heaters for front and back sides.
- Using the well known THK linear rail to ensure the stable and quiet carriage movement.
- Platform vacuum power could be adjustable by switch according to different printing media.
- Using the big ink tank to guarantee the stable ink supply.
- Automatic damper and take up system design.
- Luxury and durable body design make sure the printer working stable.



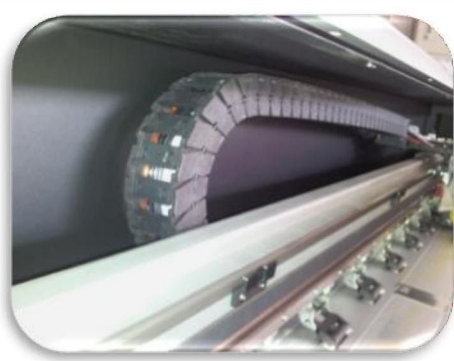
**EPSON**  
EXCEED YOUR VISION



<b>Item Model</b>		PL-1950	
<b>Print Head</b>		Epson DX5 Printhead Optional, 180nozzles*8Lines*2 heads	
<b>Printing Width</b>		1850mm	
<b>Printing Speed</b>		4pass	30m2/H
		6pass	26m2/H
		8pass	20m2/H
<b>Ink</b>	<b>Sort</b>	Water Based Ink OR Eco Solvent Ink	
	<b>Capacity</b>	(Double) 4 Colors, 440ml/each	
<b>Media</b>	<b>Width</b>	1900mm	
	<b>Sort</b>	PP Sythentic Paper, Vinyl Sheet, Film, Coated Paper, Acid Proof Paper Banner, Canvas etc, Adhesive Vinly Sheet, Banner, etc.	
<b>Media Heater</b>		Pre/Print/Post Heater (can be controlled separately)	
<b>Media Take-up Device</b>		Strong rolling take-up device with the automatic damper	
<b>Interface</b>		USB 2.0 or USB 3.0	
<b>RIP Software</b>		Maintop V5.3, Photoprint 10.5, Topaz, Seeget	
<b>Operation Environments</b>		Temperature:20°C-35°C, Humidity:35%RH-65%RH	
<b>Packaging (L*W*H)</b>		L2750*W750*H720 mm	
<b>Net Weight/Gross Weight</b>		300KGS/350 KGS	



THK Linear rail



Supper big train



Leadshine Brushless motor

