

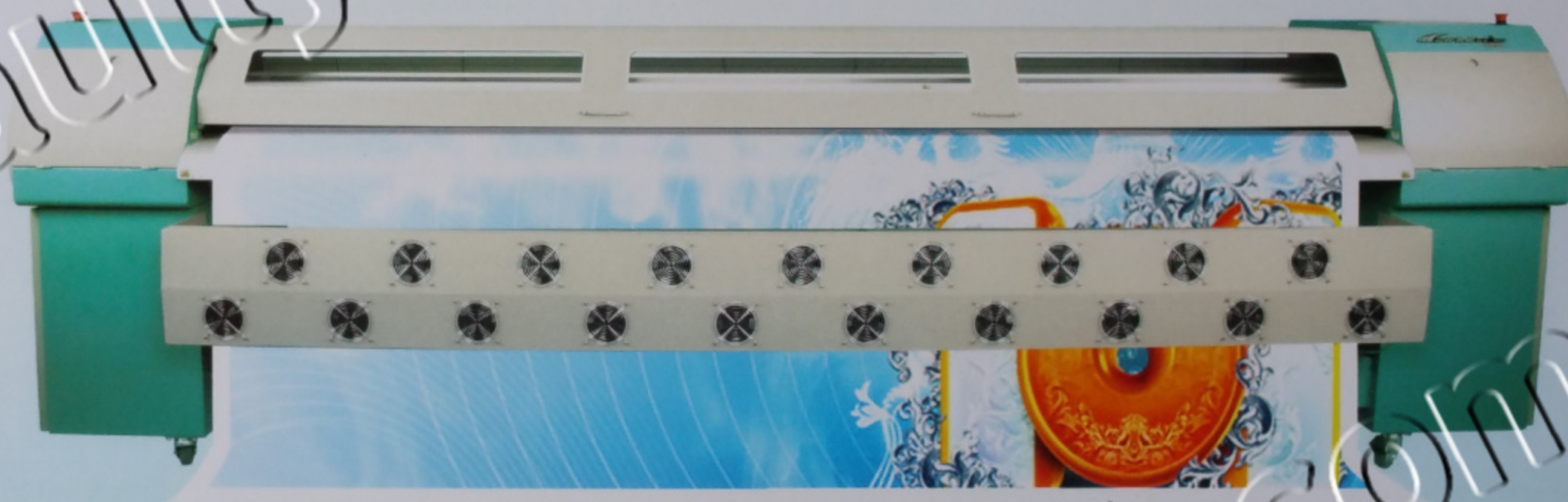
INFINTI 極限

CHALLENGER

FY-3278N



High Speed Solvent Printer



**SWIFT
JET**

Solution to High Speed Printing

Double 4 color with high color saturation
printing technology,
Maximum Speed up to **161.35** m²/h.

 **飛陽聯合**
FEI YEUNG UNION

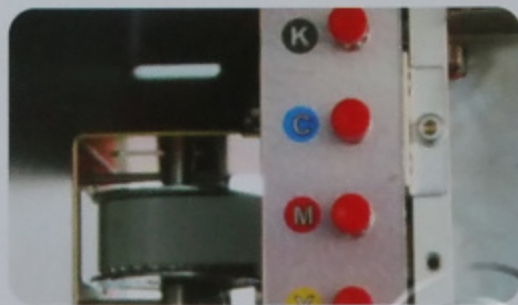
Skype: Aullyxie (aully@hotmail.com)
www.facebook.com/SolventPrinter

Technical Specifications

Model		FY-3278N
Printhead		Drop on demand Piezo Head
Number of Printhead		8 SPT510-50PL
Maximum Resolution		240X720DPI
Maximum Print Width		3200mm(125.98")
Print Speed*	Draft	161m ² /hr
	Standard	114m ² /hr
	Quality	91m ² /hr
	High Quality	71m ² /hr
Media	Max. width	3,300mm
	Type	Frontlit, Backlit, Vinyl, Polyester, Window Film, Leather...
Heating System		3 way intelligent heater
Ink	Type	Solvent , Eco Solvent
	Capacity	1L or 5L per color Main Tank
Auto Cleaning System		Positive Pressure Cleaning, LED lighting
		Semi Auto-Capping
Print Interface		USB 2.0
RIP Software		Maintop, Ultraprint, Photoprint, ONYX
Power Specification	Printer	AC 220V 50HZ 3.5A 770W
	Heater	AC 220V 50HZ 10A 2200W
	Drying	AC 220V 50HZ 15A 2200W
Operation Environment	Temperature	Working : 15°C-30°C (Recommend : 20°C-28°C)
	Humidity	Working : 20%-80% (Recommend : 40%-60%)
Dimension & Weight	Machine	L4600 x W970 x H1290mm 405kg
	Package	L4930 x W1140 x H1620mm 692kg

* The speed data are taken from the printer at fast speed. Product specifications are subject to change without notice in advance;
For more information, please contact your local dealer or visit www.fyunion.com; All rights reserved.

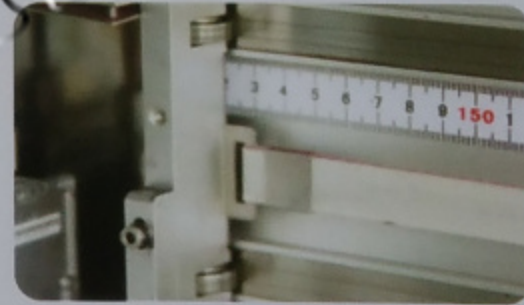
Features



Individual color purging system minimizes waste of ink



Industrial printhead with long life span and high production;



Carriage moving system: 8 sets of bearing plus 4 pieces of steel guide are utilized to move the carriage stably and steadily;



Platform and girder are made of perfect designed alloy aluminum, which ensures excellent mechanical movement and printing quality;



Individually controlled 3 heaters, PRE / PRINT / POST heaters helps deliver good printing and quick drying;



Drying system: 19 cooling fans provide immediate dry of printing; Optional IR heater.