

3.2M Spectra Polaris Solvent Printer

Item Code: LFIP-STW-JET320PQ



FOB Price: \$21,614/set

Price: \$18,496/set

You Save: \$3118.00(14%)

Mini Order: 1 set

Average Rating: 3719.1lb (1690.5kg)

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Overview

Description:

W-JET320PQ series are high-precision large format printers with a width of 10.5' (3.2m), box-type, steel structure. It is strong and durable. The print heads are using new spectra Polaris, provide high-speed high-precision printing, suitable for large amount production.

Aplication:

For all the outdoor advertising prints on light box, bill board, high way, vehicle, buildings.









printing platform

step system

take up roller system

printhead









sample 1

sample 2

sample 3

sample 4

Characteristics:

- . Using U.S. spectra Polaris with all-steel printhead, every head has 512 nozzles, strong and durable.
- . New mechanical design, super-wide platform of printing ensure high quality.
- . Having Polaris nozzle with high rate of firing and fast print speed which is double or four times compare to other printer. The speed of 4 heads could achieve 125 SM/H.
- . Automatically jump blank, automatically stretch and draw back cloth, improve productivity dramatically.

Details

Colors	C.M.Y .K
Print Speed	125?/h
Maximum Resolution	720dpi
Max print width	126.0" (3200mm)
Max Media Width	130.0" (3300mm)
Ink type	Solvent Inks
Print head	Spectra Polaris 512-35pl

Specifications

Product Model	LFIP-STW-Jet320PQ
Print Technique	Spectra PQ 512/35pl, Piezoelectric PH,4 heads
Resolution	720dpi
Max media width	126.0" (3200mm)
Max printing width	130.0" (3300mm)

Min printing width		A4 or 8.3" (210mm)
Output(m²/h)	Mode	m²/h
	Draft	125
	Stand	62
	High	43
Ink Type		Solvent and Eco-solvent base: C? M? Y? K
Ink Supply Type		300ml/min auto ink supply by electric pump volume of main tank 800ml/color
Ink Inspection		Auto/Manual ink supply,low ink detector
Printing Software		Maintop and other drivers
Operation Platform		Window2000, XP, Vista
System Certification		CE Mark
Media Type		Banner flex,vinyl,window film,polyester,etc
Media Transmission		Roll media or sheet media(more than A4 or 8.3" (210mm))
Media Processing		Auto feeding and take-up system(matching),weight less than 70kg
Printhead High		0.1" (2mm) to 0.2" (4mm) above media
Pre-heater and Dry System		40-55°C,auto-control temperature ,optional
Safety System		Inside safety lock with auto shutting down function
Print interface		USB2.0 interface
Noise		Printing status?70dB/Waiting status?40dB (ISO7779)
Power(printer)		AC 100 - 240 V, 50HZ/60HZ
Dryer and Roller power		AC220V, 50HZ/60HZ(optional AC 110V)

Power dissipation	Printer: ? 3A	
	Heater: ? 4A	
Working Environment	Temperature: 20°C - 28°C	
	Hunidity: 40%-70%	
Printer size/weight	189.2"x42.0"x55.1" (4805mmx1067mmx1400mm) /881.9lb (400kg)	
Package size/weight	193.0"×45.3"×59.1" (4900mm×1150mm×1500mm)/1102.3lb (500kg)	





















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