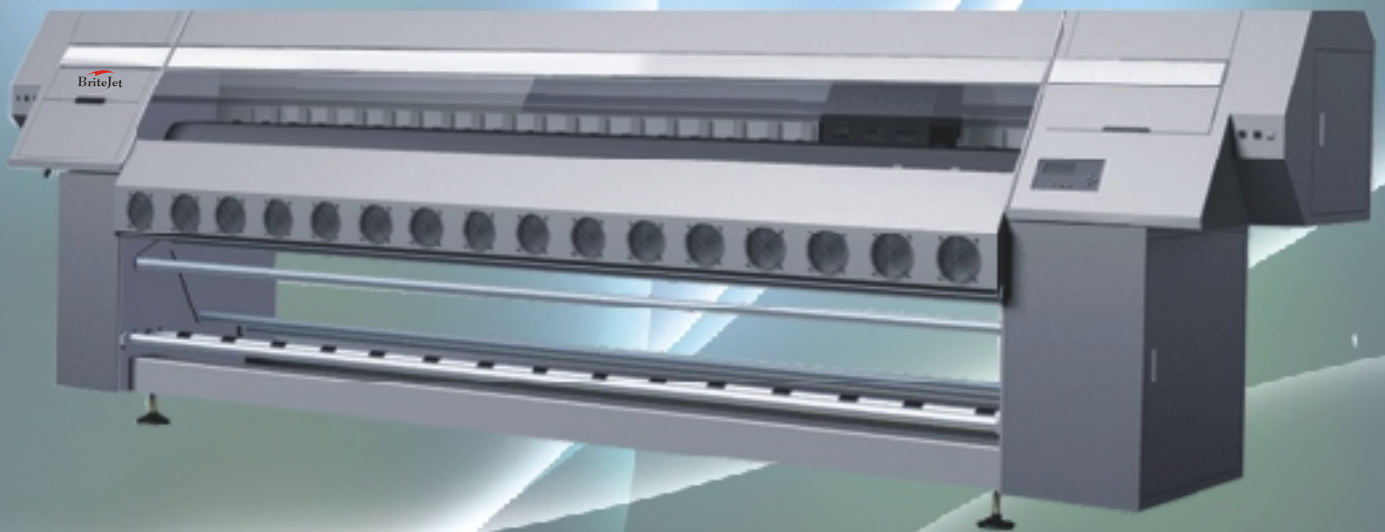




BRITE JET 3360EC

SPECTRA
Printing Products



Sub-ink tank



Printing Plate



Media Transition



Negative Pressure Control

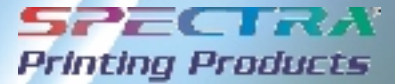
Product Model	Brite Jet 3360 EC
Print Head	Spectra Nova or S Class, 4(Nova 256) /12(SL-128 or SM-128)
Number of Color	4-color
Max Media Width	3300mm
Max Printing Width	3200mm
Media Type	Flex, Vinyl Window film, Polyester, etc.
Media Transmission	Roll media less than 80kg/roll
Media Processing	Auto feeding and take-up system
Ink Type	Solvent-based ink: C,M,Y,K
Print Modes	360 × 300 dpi, 37M ² /hr, 4pass
(12 PCS Spectra SL-128)	360 × 600 dpi, 27M ² /hr, 8pass
	720 × 600 dpi, 10M ² /hr, 16pass
Ink Supply Mode	300ml per minute auto ink supply by electric pump
Ink Volume	Main tank 1000ml per color
Ink Inspection System	Auto/manual ink supply, low ink detector
Print head Height	2mm-4mm above media adjustable
Media Heating	Pre heater, Post heater, Infrared heater Cooling Fan System
Noise Level	Printing stauts ≤70dB, waiting staus
Operating System	Windows XP, 2000, NT, Vista, etc.
Printing Driver	Brite RIP, Onyx, Scanvec, Wasatch RIP Supported
System Certification	CEMark
Input Voltage	AC 100-120V±10%, AC 200-240V±10% 50Hz / 60Hz
Power Consumption	Max 2700VA
Working Environment	Temperature: 20°C-28°C, Humidity: 40%-70%
Dimensions/ Weight	L 3,745mm × W 890mm × H 1,300mm / 360kg (Without Packaging)
	L 3,850mm × W 1,090mm × H 1,500mm / 420kg (With Packaging)

Specifications subject to change without notice. Data speed can vary as much as 5% depending on the speed of the computer.

BRITOMATICS



BRITE JET 330SW



330SW series digital graphic printer is equipped with internationally advanced SECTRA SKYWALKER printheads. It can achieve great resolution and high speed. The dry system adopts adjustable infrared heater and blowing fan for high efficiency. With wave compensation technology RIP software, 330SW can perform good print quality under low pass mode.

Product Model	Brite Jet 330 SW			
Print Head	Skywalker 128/50		8 or 12 Head	
Resolution	1440dpi			
	(8 Print Head)		(12 Print Head)	
Speed/Output	2Pass	69m ² /h	2Pass	98m ² /h
	3Pass	50m ² /h	2Pass	69m ² /h
	4Pass	35m ² /h	2Pass	52m ² /h
	5Pass	25m ² /h	2Pass	35m ² /h
	6Pass	18m ² /h	2Pass	26m ² /h
Max Media Width	3300mm			
Max Printing Width	3250mm			
Min. Media Size	A-4 or 210mm		A-4 or 210mm	
Media Transmission	50kg Auto feeding, Less than 50kg /roll			
Media Type	PVC, Flex, Vinyl, Window film, Polyester, etc.			
Ink Type	4 C,M,Y,K True Solvent or Eco Solven: C,M,Y,K			
Display	LCD Display with 8 key Panel, Self Diagnosis Available			
Main Features	LED Pre-Heating, Post Heating, Printhead Heating, Infrared			
	Drier(Optional), positive / negative pressure			
	LED Lamp			
Operation System	Window 2000/NT/ Windows XP/Vista			
Print Interface	USB 2.0			
Software	Brite RIP, Photoprint RIP			
Power	AC 110 or 220V, 50Hz / 60Hz			
Working Environment	Temperature: 20°C~28°C, Humidity: 40%-70%			
Printer Size / Weight	(Net):L 4,826mm × W 906mm × H 1,115mm / 340kg			
Dimensions/ Weight	(Gross):L 4,840mm × W 960mm × H 1,294mm / 378kg			

Specifications subject to change without notice. Data speed can vary as much as 5% depending on the speed of the computer.
SW - Sky Walker Printhead. Available in Box Style Model also.