

BriteJet BRITE JET 3304KB/ BRITE JET 3308KB



Model	BRITEJET-3304KB	BRITEJET-3308KB	
Printhead	KONICA 512/14PL	KONICA 512/14PL	
Number of Printhead	4	8	
Maximum Media Width	3300mm		
Maximum Print Width	3200mm		
Print Speed	360x360, 2Pass	30 sqm/hr	60 sqm/hr
	180x720, 2Pass	38 sqm/hr	76 sqm/hr
	180x1080,3Pass	28 sqm/hr	56 sqm/hr
Color	C M Y K		
Media	Paper, Advertising Banner, PVC, Mesh, Vinyl, Window Film & Canvas		
Resolution	Up to 1440 dpi		
Media Feeding	Auto Feeding, Auto Take up/ Roll Less than 80kg		
Auto Cleaning System	Positive Pressure Cleaning, Solvent Cleaning & Anti Clogging Flash Function (Vaccum Cleaner Optional)		
Media Heating	Pre Heater, Post Heater, Infrared Heater(Optional)/Cooling Fan System		
Image Format	Bitmap , TIFF , Quark Xpress , JPEG , AL , EPS , PDF		
Color Management	Superior ICC Profile		
Work Flow	RIP and print at the same time ; print after RIP		
Print Interface	USB 2.0		
Ink Type	Eco-Solvent / Solvent Based Ink		
Software	Photo Print 6.01V2		
Print Head Height	4mm (Maximum)		
Work Station	Microsoft 2000 or Windows XP		
Voltage	200V- (+10%) > 15A , 50Hz / 60Hz		
Power Consumption	2,200W (220AC)		
Working Environment	Temprature : 20°C - 28°C, Humidity : 40% - 60%		
Machine Dimension	Length : 4.4 M ; Width : 0.68 M		
	Height : 1.15 M; Weight : 600kg		

Specifications subject to change without notice. Data speed can vary as much as 5% depending on the speed of the computer.
K - Konica Printhead. B - Box Type Model.



BRITE JET 3304KL/ BRITE JET 3308KL



Model	BRITEJET-3304KL	BRITEJET-3308KL	
Printhead	KONICA512/14PL	KONICA512/14PL	
Number of Printhead	4	8	
Maximum Media Width		3300mm	
Maximum Print Width		3200mm	
	360x360, 2Pass	30 sqm/hr	60 sqm/hr
Print Speed	180x720,2Pass	38 sqm/hr	76sqm/hr
	180x1080,3Pass	28 sqm/hr	56 sqm/hr
Color	C M Y K		
Media	Paper, Advertising Banner, PVC, Mesh, Vinyl, Window Film & Canvas		
Resolution	Up to 1440 dpi		
Media Feeding	Auto Feeding, Auto Take up (Optional)/ Roll Less than 80kg		
Auto Cleaning System	Positive Pressure Cleaning, Solvent Cleaning & Anti Clogging Flash Function (Vaccum Cleaner Optional)		
Media Heating	Pre Heater, Post Heater, Infrared Heater(Optional)/Cooling Fan System		
Image Format	Bitmap , TIFF , Quark Xpress , JPEG , AL , EPS , PDF		
Color Management	Superior ICC Profile		
Work Flow	RIP and print at the same time ; print after RIP		
Print Interface	USB 2.0		
Ink Type	Eco-Solvent / Solvent Based Ink		
Software	Photo Print 6.01V2		
Print Head Height	4mm (Maximum)		
Work Station	Microsoft 2000 or Windows XP		
Voltage	200V- (+10%) > 15A , 50Hz / 60Hz		
Power Consumption	2,200W (220AC)		
Working Environment	Temperature : 20°C - 28°C, Humidity : 40% - 60%		
Machine Dimension	Length : 4.4 M ; Width : 0.68 M		
	Height : 1.15 M; Weight : 450kg		

Specifications subject to change without notice. Data speed can vary as much as 5% depending on the speed of the computer.
P - Konica Printhead. L - Leg Type Model.