



Parameters

Printer Model		KT-S200	
Printhead		EPSON i3200	
Printing speed	2PASS	3H 110 m²/h	4H 130 m²/h
	3PASS	3H 90 m²/h	4H 110 m²/h
	4PASS	3H 60 m²/h	4H 80 m²/h
Ink	Type	Sublimation ink	
	Color	M / Y / C / K	
Printing Width		2000mm*∞	
Printing Thickness		2mm	
RIP Software		Maintop/PhotoPrint	
Image Format		TIFF /JPG /EPS /PDF	
Data Transfer		YCP/IP network interface/USB	

Operation System	Windows7/10 64 bits (Flagship/Professional Version)
Computer Configuration	Hard disk: SATA500/Hard disk format: NTFS/CPU: Inter i5/i7 RAM: 8G-16G
Drying System	Integrated infrared curing machine
Ink Purge Control System	Automatical ink purge, ink scrape and moisturizing system
Media Type	Flag cloth, Banner, Chemical fiber, Polyester etc
Maximum Power	7000W (Including Integrated infrared curing machine power 6000W)
Operation Environment	Humidity: 40%-70% Temperature: 20-30℃
Power Supply	AC220V±10% 50HZ 7KW
N.W/G.W	750kg
Machine Size	L*W*H: 3680*1000*1420mm
Package Size	L*W*H: 3770*1080*1660mm
Smoke Purifier (Optional)	Purify the smoke effectively



Parameters

Printer Model		KT-S3200	
Printhead		EPSON i3200	
Printing speed	2PASS	4H 150 m²/h	8H 300 m²/h
	3PASS	4H 125 m²/h	8H 250 m²/h
	4PASS	4H 100 m²/h	8H 200 m²/h
Ink	Type	Sublimation ink	
	Color	M / Y / C / K	
Printing Width		3200mm*∞	
Printing Thickness		2mm	
RIP Software		Maintop/PhotoPrint	
Image Format		TIFF /JPG /EPS /PDF	
Data Transfer		YCP/IP NETWORK INTERFACE/USB	

Operation System	Windows7/10 64 bits (Flagship/Professional Version)
Computer Configuration	Hard disk: SATA500/Hard disk format: NTFS/CPU: Inter i5/i7 RAM: 8G-16G
Drying System	Integrated infrared curing machine
Ink Purge Control System	Automatical ink purge, ink scrape and moisturizing system
Media Type	Flag cloth, Banner, Chemical fiber, polyester etc
Maximum Power	12KW
Operation Environment	Humidity: 40%-70% Temperature: 20-30℃
Power Supply	AC380V±10% 50HZ 12KW
N.W/G.W	2500kg
Machine Size	L*W*H: 5300*1550*1750mm
Package Size	L*W*H: 5450*1700*2000mm
Smoke Purifier (Optional)	Purify the smoke effectively