

Main unit specifications |

Item		TxF330-800	
Print head	Number	2head (staggered)	
	X,Y resolution	X:600, 1,200 dpi Y: 600, 900, 1,200 dpi	
Ink	Supported Inks	Heat Transfer Pigment ink PHT50	
	Ink capacity and supply type	Eco cartridge Color: 600ml White: 500ml	
	Ink set	4C+W (C/M/Y/K+W)	6C+W (C/M/Y/K/SB/PP+W)
	Supply	Color: 2 slots per color White: 8 slots	Color: 1 slot each for C/K/SB/PP, and 2 slots each for M/Y White: 8 slots
Media	Max. media width	810 mm	
	Max. printing width	800 mm	
	Print Margin	Left / Right: 15 mm (Min. 5 mm) Front: 120 mm, Back: 150 mm	
	Max. roll size	Maximum 45 kg	Maximum Ø250 mm
	Paper tube inner diameter	2 inches, 3 inches	
	Winding	Not available	
	Media Cutter	Installed	
Other	Heater	Pre/Print/Post (Maximum 50°C)	
	Head gap	Manual, 3 positions(1.5/2.0/2.5 mm)	
	Maintenance cartridge	○	
	Nozzle recovery system	○	
	White ink circulation function	○	
	Interface	Ethernet 1000BASE-T, USB2.0 Hi-speed	
	Noise	Standby: 45dB or less	During Print: 65dB or less
	Compliance standards	VCCI Class A / FCC Class A / IEC 62368-1 compliant ETL / CE marking (EMC Directive, Low Voltage Directive, Machinery Directive) /CB Certification / ROHS / REACH / Energy Star / RCM (Australia) / KC (Korea)	
	Power specifications	Single phase AC100-120V±10%/8A, Single phase AC200-240V±10%/4.5A, 50/60±1Hz	
	Power consumption	AC100~120V: 800W or less, AC200~240V: 1,100W or less	
	Facility environment	Operating temperature: 20~30°C Humidity: 35~65%RH (No condensation) Dust: 0.15mg/m ³ (Office equivalent) Guaranteed accuracy temperature: 20~25°C Temperature gradient: ±10°C/H or less Dust: 0.15mg/m ³ (Office equivalent)	
	RIP Software	RasterLink7	