

Mimaki JV3-75SP II

TRUE SOLVENT PRINTER

HIGH SPEED 12-30 Sqm per Hour, REAL SAFETY SOLVENTS, BRIGHT VIBRANT COLOURS
 HIGH ALCOHOL RUB RESISTANCE, PRINT TO UNCOATED PSV, PVC & MORE
 NO NEED TO LAMINATE, AUTO ROLL TAKE-UP STANDARD

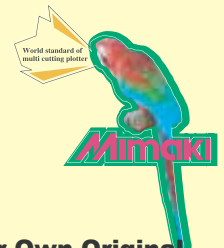


New **JV3-75SP II** can be combined
 with **CG-75FX**
CUTTING PLOTTER

- 1st. Print High quality image on JV3-75SP II
- 2nd. Cut it accurately on CG-75FX Plotter Cutter



CG-75FX



For Your Own Original
 Design T-Shirts, Labels,
 Stickers, And More!

Item		4-colors	6-colors
Printing head	Method	Piezo-electric drop-on demand, 4 heads in-line	
	Nozzle	360 nozzles / color	180 nozzles / color
	Head height adjustment	2mm / 3mm (Selectable)	
	Maximum printing width	Standard : 780mm (30.7") / Expand mode : 800mm (31.5")	
Print mode	360 x 360dpi	1/2/4 pass Bi/Uni direction	2/4/8 pass Bi/Uni direction
	360 x 540dpi	3/6/12 pass Bi/Uni direction	3/6/12 pass Bi/Uni direction
	360 x 720dpi	2/4/8 pass Bi/Uni direction	4/8/16 pass Bi/Uni direction
	720 x 720dpi	2/4/8 pass Bi/Uni direction	4/8/16 pass Bi/Uni direction
	720 x 1440dpi	4/8/16 pass Bi/Uni direction	8/16/32 pass Bi/Uni direction
	1440 x 1440dpi	8/16/32 pass Bi/Uni direction	16/32 pass Bi/Uni direction
Ink	Type	Exclusive solvent ink: selectable either SS2 ink, SS ink, MS2 ink	
	Color	C, M, Y, K x 2	C, M, Y, K, Lc, Lm + Washing liquid x 2
	Capacity of ink cartridge size	220cc x 2 cartridges (440)	220cc x 1 cartridge
Media	Plotting surface	Faces out	
	Roll diameter	Inside: 50.8 mm (2") / 76.2 mm (3") Outside: ? 180 mm (7.1") or less	
	Roll Weight	15kg (33lbs) or less	
	Cutting of medium	Cutting in Y direction by cutter at head	
	Media take-up device	Standard take-up device (selectable forward or reverse rolling)	
	Interface	IEEE-1284 / IEEE-1394	
	Applicable standards	VCCI Class A, FCC Class A, UL 1950, CE, CB	
	Power requirement	AC100V to 120V±10% AC200V to 240V±10% 50/60 Hz±1Hz	
	Power consumption	1,000VA or less	
	Operational environment	Temperature: 20 degrees C to 35 degrees C (68 to 95 degrees F) Humidity : 35 to 65%Rh (no condensation)	
	Outside dimensions (W x D x H)	1,85 mm (72.8") x 750 mm (29.5") x 1,240 mm (48.8") or less	
	Weight	120 kg (265lbs) or less (without optional device)	