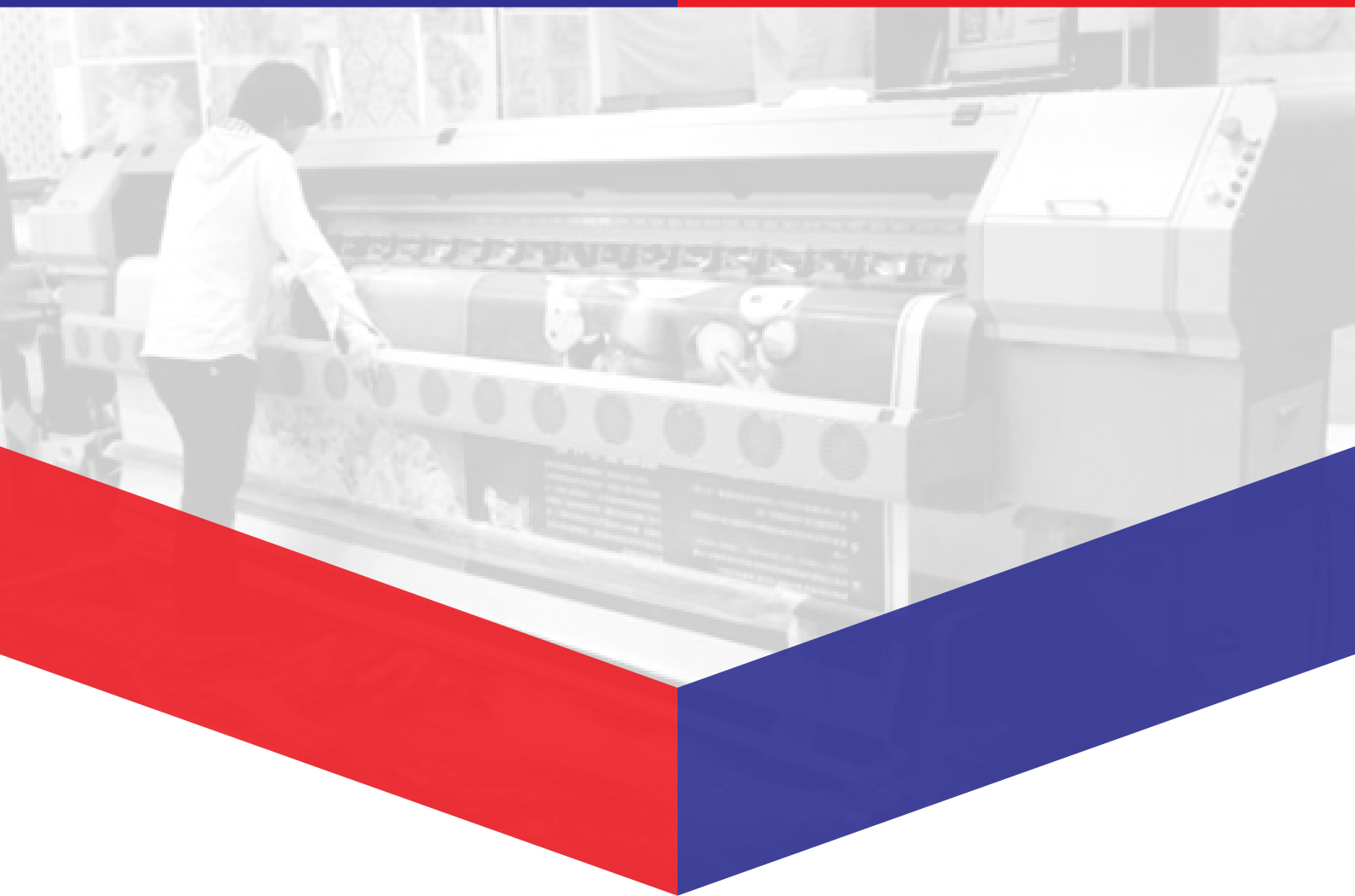


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Technical Contact

096199 29526

www.vntechnologies.in

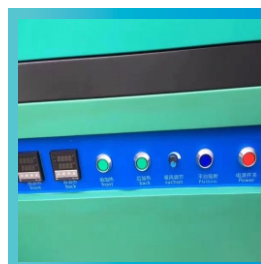


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KONICA 512



KONICA 512 / 42 PL



Model No.	KM 3308	
Print Head	4 Head KonicA 512/42pl	
Print Mode	180x720dpi 2/Pass	180x1080dpi 3/Pass
Print Speed	80m ² /h	55m ² /h
Print Width	3200 MM	
Print Interface	USB	
Media Transmission	Roll To Roll	
Rip Software	Ultra Print / Photo Print / Maintop	
Ink Type	CMYK	
Power Requirements	220V	
Media Type	Flax / Vinyl / Star / Back Lit / One Way Vision / Transparent	
Dimensions	4700x1030x1570 mm (LxWxH)	
Net Weight	1,100kg / 1,150kg	
Window	XP, Window 7 / 32 Bit	

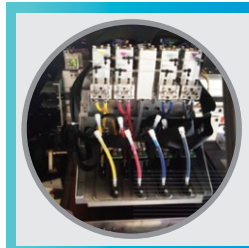


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KONICA
512i / 30 PL

KONICA 512i / 30 PL



Model No.	KM 3308 Flora
Print Head	8 Head Konica 512i/30pl
Print Mode	480 X 360 dpi 2/Pass
Print Speed	250m ² /h
Print Width	3200 MM
Print Interface	USB
Media Transmission	Roll To Roll
Rip Software	Ultra Print / Photo Print / Maintop
Ink Type	CMYK
Power Requirements	220V
Media Type	Flax / Vinyl / Star / Back Lit / One Way Vision / Transparent
Dimensions	4700x1030x1570 mm (LxWxH)
Net Weight	950kg / 1000kg
Window	XP, Window 7 / 32 Bit

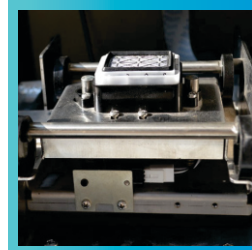


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ECO SOLVENT - 1.6 Mtr.



ECO SOLVENT X1601



Model	1.6 Mtr - S1601 dx5	
Ink Color	CMYK Indoor Dye - Based Ink And Pigment Ink	
Print Resolution	540 x 720 dpi, 720 x 720 dpi or 1440 x 1440dpi	
Maximum Print Size	152 cm	
Media And Type	Vinyl, PP, Backlit Film, Photo Paper, Wallpaper, Canvas, Textile etc.	
Interface	Network Interface/USB	
Internal Memory	Compatible PC 128M or 256M	
Drying System	Thermal Drying, Cool Air Drying (Optional)	
Power Consume	Standby 24V, Active 400W	
Drive System	XP, Windows7	
Processor	32 bit RM	
Power	200V AC50HZ	
Language	English	
Printer Size	2800 X 800 X 1180 mm	
Package Size	Body : 2430 X 420 x 440 mm Stand : 1800 X 240 X 180 mm	
Printer Weight	200 kg	
Resolution Mode	4 pass	15 m2/h
Quality Mode	6 pass	12 m2/h
High Quality Mode	8 pass	8 m2/h



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ECO SOLVENT - 1.8 Mtr.



ECO SOLVENT X1804

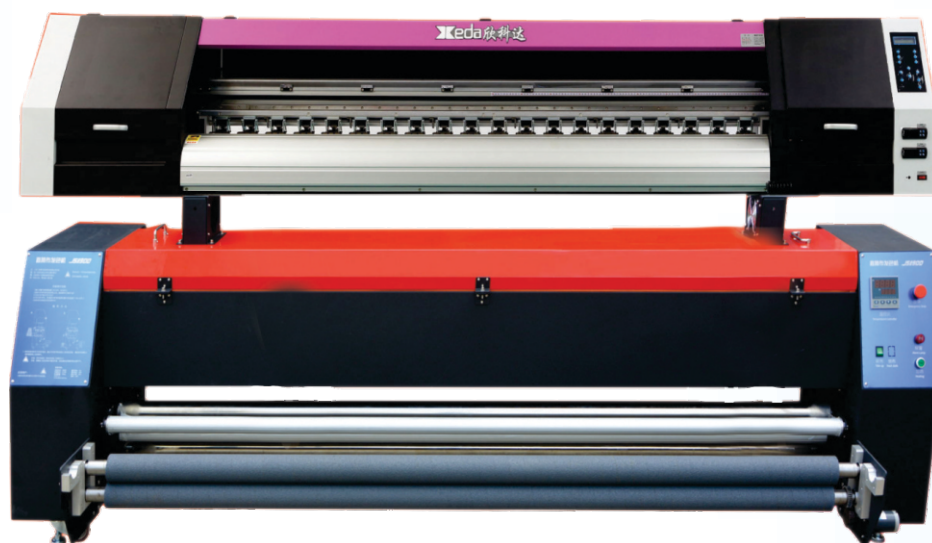


Model	1.8 Mtr - S1804 xp600	
Ink Color	CMYK Indoor Dye - Based Ink And Pigment Ink	
Print Resolution	540 x 720 dpi, 720 x 720 dpi or 1440 x 1440dpi	
Maximum Print Size	160 cm	
Media And Type	Vinyl, PP, Backlit Film, Photo Paper, Wallpaper, Canvas, Textile etc.	
Interface	Network Interface/USB	
Internal Memory	Compatible PC 128M or 256M	
Drying System	Thermal Drying, Cool Air Drying (Optional)	
Power Consume	Standby 24V, Active 400W	
Drive System	XP, Windows7	
Processor	32 bit RM	
Power	200V AC50HZ	
Language	English	
Printer Size	2800 X 800 X 1180 mm	
Package Size	Body : 2430 X 420 x 440 mm Stand : 1800 X 240 X 180 mm	
Printer Weight	200 kg	
Resolution Mode	4 pass	58 m2/h, Father 50
Quality Mode	6 pass	50 m2/h, Father 50
High Quality Mode	8 pass	35 m2/h, Father 50

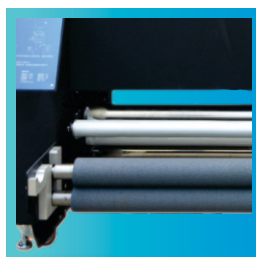


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TEXTILE SUBLIMATION PRINTER



TEXTILE SUBLIMATION PRINTER - 5113



Model No.	Fabrication 5113	
Print Head	Micro Piezo Print Head Epson DX5/DX7, Ricoh Gen5 Printheads Optional	
Ink	Pigment Ink/Sublimation Ink/Reactive Ink/Acid Ink	
Maximum Print Width	3200 mm	
Resolution (dpi)	540/720/1440 dpi	
Print Mode	Pass Number/One Print Head	Pass Number/Two Print Head
Sketch Mode	3 pass, 24 m2/h	3 pass, 48 m2/h
Standard Mode	4 pass, 17.5 m2/h	4 pass, 35 m2/h
High Mode	6 pass, 12 m2/h	6 pass, 24 m2/h
Precision Mode	8 pass, 9 m2/h	9 pass, 18 m2/h
Ink Capacity	1000 cc/Color	
Heating System	Ceramic Pipe Heater System, Heater with Tension Media Feeding System	
Operation Environment	40-65% Temperature: 15-35°C	
Data Transmission Interface	HI-USB 2.0/3.0	
Auto Print Head Cleaning System	Anti-blockage & Moisturizing Function	
Media Adsorption System	Multi-Sectional Intelligent Air Suction System with Adjustable Strength	
Dimension (L x W x H)	1500 x 4580 x 970 mm + 430 x 1100 x 1100 mm + 50 x 60 x 90 mm	
Packaging Size (L x W x H)	4800 x 1100 x 1700 mm + 4510 x 1460 x 1300mm + 620 x 560 x 1100 mm	
Gross & Net Weight	1490 kg / 1680 kg	
RIP Software	Maintop / PhotoPrint / Wasatch	
Power	AC220V, 50/60HZ	

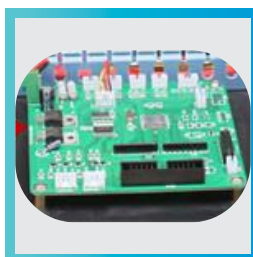
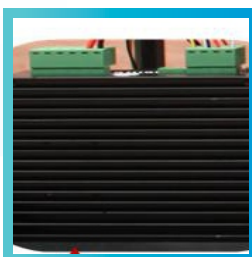


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A3 T-SHIRT PRINTER



A3 T-SHIRT PRINTER

Print technology	Micro Piezo technology
Print head	EPSON TX1390
Color	5 Color CMYK + White
Thickness	100 mm
Print Size	329mm x 450mm
Resolution	5760DPI x 1440DPI
Speed	A4 picture (photo model) 100sec*1
	A3 picture photo model) 150sec*1
Ink color	100ml x 5
Power supply	110-220V 50-60HZ
Port	USB2.0
Operate System	Windows95, 98, 2000, XP, 2003, Win7(64)
Working Temperature	10-35°C 20-80RH
Weight	55KG/80KG
Machine Size	800mm x 652mm x 410mm
Packing size	850mm x 750mm x 580mm



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LASER ENGRAVING CUTTING MACHINE



LASER ENGRAVING CUTTING MACHINE

TECHNICAL PARAMETERS

Model No.	ACT 6090	ACT 1290	ACT 1325
Engraving Size	900 x 600 mm	1200 x 900 mm	1210 x 2450 mm
Power	80 W	80/100 W	80/100/130/150/180 W
Resolution	>0.25 mm		
Setting Accuracy	0.1 mm		
Repetition Accuracy	<0.1 mm		
Max. Cutting Speed	100 mm/Sec.		
Max. Engraving Speed	800 mm /Sec.		
Min. Size of Engraved Letters	1.5 mm, Cutting 3 mm, English Letter Engraving 0.8 mm, Cutting 2 mm		
Dictate Format	HPGL (CDR, BMP from CoralDRAW, AutoCAD ecc.)		

Cutting Thickness of Laser Tube For Acrylic

60W	80W	100W	130W	150W	180W
(12 mm)	(15 mm)	(20 mm)	(23 mm)	(25 mm)	(30 mm)

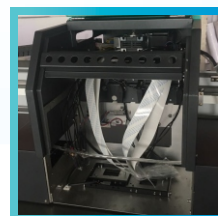


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UV FLATBED PRINTER



UV FLATBED PRINTER



Model No.	WT-2500UVF
Printhead Quantity	Epson Dx7 Printhead / 2heads
Printhead Height	1.5mm - 25mm Optional
Ink	Type : UV Color : CMYK + W / CMYK + CMYK
	Color Gamut : ICC or Density Curve
	Cartidge Capacity : 1000ml Ink Supply System : Automatic
Print Media	PVC Board, Hollow Board, Metal, Wall Paper, Leather
	Glass, Fabric, Acrylic, KT Board, Etc.
Print Width	1200 x 2500 mm
Heating System	UV Light
Rip Software	Ultra Print / Maintop 5.3 Photoprint
Operating System	Windows XP / Windows 7
Printing Speed	4 Pass : 720 x 360dpi (15 m ² /h)
	6 Pass : 360 x 1080dpi (9 m ² /h)
	8 Pass : 720 x 720dpi (6 m ² /h)
Power Supply	50/60Hz, 220V (30%) >30A
File Format	BMP, TIF, JPEG
Enviroment	Humidity: 40-60%, Temperature : 15-28°C
Machine Size	4300 (L) x 2030 (W) x 1250 (H) mm
Package Size	4500 (L) x 2150 (W) x 1450 (H) mm



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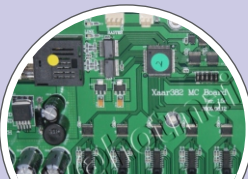
LAMINATION

HOT & COLD AUTOMATIC LAMINATION

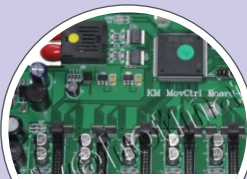


Max Lamination width	1620 mm
Max Lamination thickness	20 mm
Max Speed	7m/min
Max temp	room-60o C
Roller upgrade	Air compressor
Heating	Infrared
Preheating	10-15min
Power input	0.8-1.0kw/h
Volt	110/220v
N.W	200kg

SPARE PART



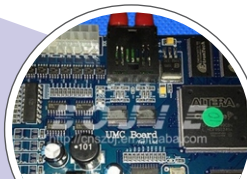
**Proton
Driver Board**



**Konica 512
Driver Board**



**DX 5
Mother Board**



**UMC
Mother Board**



**DX 5
Head Board**



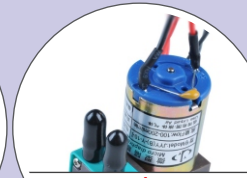
**AC
Driver**



**Konica 512
Driver Board**



Subtank



**Ink
Pump**



**Double
Gear Pulley**



Filter



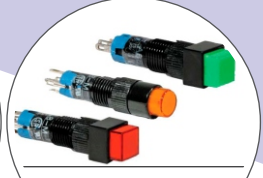
**24 Pin
Pulley**



Compressor



**24 DC
Power Supply**



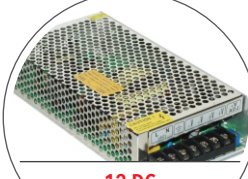
Switch



**Ink
sensor**



**Fiber
Optical**



**12 DC
Power Supply**



**Dx5
Head Caping**



**Head
Connector**



**Ink
Tube**



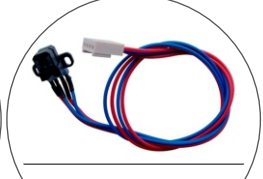
**DX 5 Head
Cable**



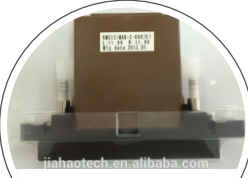
**Encoder
Strip**



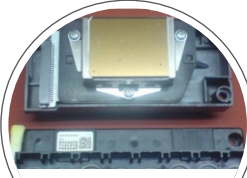
**Media
Sensor**



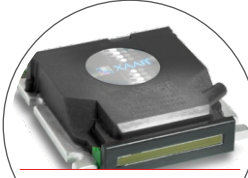
Encoder Sensor



**Konica
512 i/30PL**



**DX 5
Head**



**Xaar
128**



Relay



**Konica
512/42 PL**



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