



Technical Specifications

Print Head	Konica Minolta 512 – 42 PL	Konica Minolta 512i – 30 PL
Printing Technology	Piezo Inkjet, Drop on demand	Piezo Inkjet, Drop on demand
USB Print Interface	USB 2.0	USB 2.0
Print width	3200mm (126 Inch)	3200mm (126 Inch)
Printing Resolution	720dpi	720dpi
Parts details	BYHX-A Type/UMC Electronics Lead shine / Panasonic 400W Servo Motor JYY Solenoid Valve Germany IGUS Cable JYY DC Ink Pump	BYHX-A Type/UMC Electronics Lead shine / Panasonic 400W Servo Motor JYY Solenoid Valve Germany IGUS Cable JYY DC Ink Pump
RIP Software	Ultra Print /Honsoft Software	Ultra Print /Honsoft Software
Input Power	03 KVA Online UPS True Shine Wave 06 batteries according to backup AC 220V~(+10%)>15A, 50 Hz/60 Hz	03 KVA Online UPS True Shine Wave 06 batteries according to backup AC 220V~(+10%)>15A, 50 Hz/60 Hz
Operation Environment	Temp. 20~28°C Humidity: 40~60% Air Conditioner compulsory (1.5 Ton)	Temp. 20~28°C Humidity: 40~60% Air Conditioner compulsory (1.5 Ton)
Computer configurations	i5 or i7 Processor WIN 7 (64 bit), 8/16 GB RAM, 01 TB HDD SATA Quick heal anti-virus	i5 or i7 Processor WIN 7 (64 bit), 8/16 GB RAM, 01 TB HDD SATA Quick heal anti-virus
Other Features	Rear-Bed-Front head heater LED Lights at Cleaning position Printing bed 4 in 1 heating control system Lift type Carriage Unique Print head protection stack	Rear-Bed-Front head heater LED Lights at Cleaning position Printing bed 4 in 1 heating control system Lift type Carriage Unique Print head protection stack
Output Printing Speed		
2 Pass	400 sqft/hour	1200 sqft/hour
3 Pass	300 sqft/hour	900 sqft/hour
4 Pass	200 sqft/hour	600 sqft/hour

The information contained herein is subject to change without prior notice. We shall not be liable for technical or additional errors or omission contained herein.