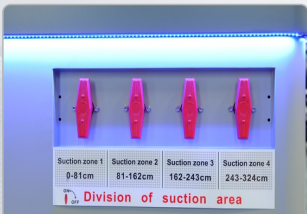




MJ-3300Z

With 4-24 pcs Ricoh Gen5/Gen6/Konica 1024i/Konica 1024A



4 serperated suction area
to ensure
continous printing job



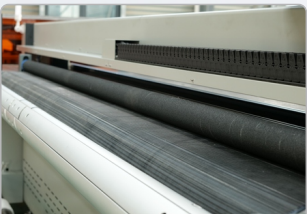
1500W advanced
Leadshine stable power
servo motor



Advanced magnetic levitation
transmission is standard



Intergrated anti-static
device to
improve machine stability



Special design to
prevent material
from wrinkling

Printhead Resolution

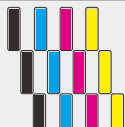
Konica1024i



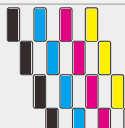
2*CMYK		8 pcs
	Print Speed	DPI
4pass	48㎡/h	1016x720
6pass	36㎡/h	1016x1080



2*CMYK+2W		10 pcs
	Print Speed	DPI
4pass	33㎡/h	1016x720
6pass	25㎡/h	1016x1080



3*CMYK		12 pcs
	Print Speed	DPI
4pass	68㎡/h	1016x720
6pass	45㎡/h	1016x1080



4*CMYK		16 pcs
	Print Speed	DPI
4pass	95㎡/h	1016x720
6pass	70㎡/h	1016x1080



6*CMYK		24 pcs
	Print Speed	DPI
4pass	180㎡/h	1016x720
6pass	108㎡/h	1016x1080

RICOH G5/G6



1*CMYK W		3 pcs
	Print Speed	DPI
4pass	30㎡/h	720x600
6pass	24㎡/h	720x900



1*CMYK W V		4 pcs
	Print Speed	DPI
4pass	30㎡/h	720x600
6pass	24㎡/h	720x900



2*CMYK+1W		5 pcs
	Print Speed	DPI
4pass	42㎡/h	720x600
6pass	35㎡/h	720x900



3*CMYK		6 pcs
	Print Speed	DPI
4pass	58㎡/h	720x600
6pass	46㎡/h	720x900



3*CMYK+2W		8 pcs
	Print Speed	DPI
4pass	58㎡/h	720x600
6pass	46㎡/h	720x900

Print Software	Caldera/Photoprint	All-In-One Computer Configurations	8th Generations i7-8750H Processor, 64G/128G, 15.6-inch 1920x1080 Touch Screen
Print Modes	Max 4 rows, match all production need		
Machine Functions	Movable folder platform, Lack ink alarm, Anti-collision device, Independent Ink heating control, Neagitive ink supply, Print height sensor, 4 seperated suction area	Print Colors	CMYK LC LM W V
Printing Heads	4-24pcs Ricoh Gen5/Gen6/Konica 1024i/Konica 1024A	Working Environment	5510*1708*1675mm,6000W Electricity Power, 20°C-28°C humidty40%-70%
Machine Configurations	THK Guiderail, Leadshine Motor, BYHX Board, Germany imported tank chain, All-In-One Computer(optional)	Package Info	5650*1850*1950mm, 4300KG