

Model	108	216	330
Print Technology	DOD piezoelectric inkjet Kyocera Head		
Print Width	108mm	216mm	314mm
Ink	LED-UV curable ink		
Print Resolution	600x600dpi/600x900dpi/600x1200dpi		
Number of Print Heads(scalable)	4 (expandable)	8 (expandable)	12 (expandable)
Print Speed	Up to 50m/min(164ft/min)		
Color	CMYK (expandable to W or WW and V)		
Ink Tank volume	3L		
Software and User Interface	Lable Print control software PrintFactory Rip software		
Core Diameter	76.2mm(3")		
Roll-fed width	Max.230mm	Max.250mm	Max.380mm
Roll Diameter	Max. ϕ 500mm	Max. ϕ 600mm	Max. ϕ 700mm
Pre-Curing	Air cooling LED		
Final Curing	Water cooling LED		
Media width	Max.230mm	Max.250mm	Max.350mm
Media Type	Coated and uncoated paper、PP、PVC、BOPP、etc.		
Material Thickness	0.08-0.5mm (0.003-0.02")		
Working Environment	Temperature: 15-30 ℃ (59-86F) Relative Humidity: 40-60%(Recommended)		
Power Supply	Single-phase 220V 30A	Three-phase 380V 40A	Three-phase 380V 50A
Air supply	6-8bar,Clean and dry		
Main Dimensions	2000X1300X1850mm	3360X1600X2200mm	3500x 1750 x 1850mm
Machine Weight	1430kg	2400kg	2700kg