Parameters

Printhead	Industrial-grade Piezoelectric Printhead (4/8)							
Production mode	Resolution	300x300dpi (1pass)	400x600dpi (1pass)	508x600dpi (1pass)	600x600dpi (1pass)	300x1200dpi (2pass)	400x1200dpi (2pass)	508x1200dpi (2pass)
	Productivity	955㎡/hr	870㎡/hr	726㎡/hr	612㎡/hr	490㎡/hr	459㎡/hr	367㎡/hr
Color	Cyan, Magenta, Yellow, Black							
Ink	Disperse ink, latex ink, pigment ink							
Color mode	4 colors							
Ink tank volume	15L							
Available material	Dye-sublimation paper, titanium oxide paper, wallpaper, film							
Max printing width	2600mm							
Max media width	2630mm							
Material weight	Minimum 31g/㎡							
Max unwind roll weight	1.2 tons (full width)							
Max unwind roll diameter	1m							
Max wind roll diameter	2000 meters per roll (360mm diameter)							
Drying method	Hot air drying							
Power	Voltage	AC380V±10%, three phase 11.5A (6 KW) 50Hz/60Hz						
	Dryer voltage	AC380V±10%, three phase 20.8A (13.7 KW) 50Hz/60Hz						
Air supply pressure flow	0.6 Mpa | 1m³/hr (Dry without oil or water vapor)							
Working environment	Temperature	20-28 °C (68-82 °F)						
	Humidity	45-60% (no condensation)						
Installation size	Printer Net Size	4728mm x 1257mm x 2018mm(L*W*H)						
	Printer Packaging Size	4940mm x 1440mm x 2120mm(L*W*H)						
	Jumbo Feeder Net Size	3153mm x 1200mm x 1100mm(L*W*H)						
	Jumbo Feeder Packaging Size	3340mm x 1355mm x 1385mm(L*W*H)						
	Size of installation site	5000mm x 4500mm (L*W) Not the standards,pls adjust the size according to the site						