

Model	ETA-4034	ETA-5134	ETA-5151	ETA-6534	ETA-6561	ETA-1200(LED)	ETA-1500(LED)
Frame Size(mm)	470*370 ~	470*370 ~	470*370 ~	470*370 ~	470*370 ~	470*370 ~	470*370 ~
	737*737	737*737	737*737	850*750	850*850	1500*750	1800*750
PCB Size(mm)	50*50 ~ 400*340	50*50 ~ 510*340	50*50 ~ 510*510	50*50 ~ 650*340	80*50 ~ 650*610	80*50 ~ 1200*350	80*50 ~ 1500*350
PCB Thickness	0.4~6mm						
PCB Warpage	<1%						
Transport Height	900±20mm						
Transport Direction	Left-Right; Right-Left; Left-Left; Right-Right						
Transport Speed	Max 1500mm/s						
Support System	Magnetic Pin/Up-down table adjusted/support block						
Clamping System	Side clamping,vacuum nozzle,Automation retractable Z pressure						
Printer Head	Two independent motorised printhead						
Squeegee Speed	10~200mm/sec						
Squeegee Pressure	0~15kg						
Squeegee Angle	60°/55°/45°						
Squeegee Type	Stainless steel(standard),plastic						
Release Speed	0.1~20mm/sec						
Cleaning System	Dry, Wet, Vacuum						
Table Adjustment	X:±10mm;Y:±10mm;θ:±2°						
Inspection	2D Inspection(Standard)						
Repeate Accuracy	±0.01mm						
Printing Accuracy	±0.025mm						
Cycle Time	<7s	<7s	<8s	<8s	<12s	<16s	<20s

Product Changeover	<5Min						
Air Pressure	4.5~6Kg/cm2						
Power Supply	AC:220±10%,50/60HZ,3Kw						
Control Method	PC Control						
Dimension(mm)	1220*1355*1500	1220*1355*1500	1220*1530*1500	1330*1530*1500	1330*1530*1500	2200*1200*1500	2500*1220*1500
Weight	Approx:1250kg	Approx:1250kg	Approx:1300kg	Approx:1300kg	Approx:1300kg	Approx:1500kg	Approx:1800kg