



CCD Registration System



LCD Control System



Sheet Separator



### LST Max Specifications

<b>Auto feeder</b>	
Auto sheet capacity	<100mm
Feeding system	Vacuum feed with clamps mounted on gantry
Max. sheet size	800 MM x 600 MM
Min. sheet size	210 MM x 297 MM
Cutting control	Cut through knife, kiss cut knife, creasing wheel, camera
Mountable tools	Exchangeable motor-driven Z axis tools
Roll feeder	Optional roll material cutting capacity
<b>Balde Type</b>	
Productivity	12 -45 seconds per SRA3 sheet (average 24 seconds depending upon complexity) 70 seconds B2 sheet (varies on complexity of material)
Max. cutting speed	1200 mm/s
Cut thickness	< 1.5 mm
Repeat accuracy	0.1 mm +/-
<b>Software and connection</b>	
File form	PLT, DXp, XNL, CF2
Interface	Ethernet port
Connection	LAN
<b>Power</b>	
Voltage	220v single phase
Power	4KW
<b>Size</b>	
Size	3200 mm x 1100 mm x 1100 mm