

Model		LTA-3040/3060/3080/30100/30120/30140/30160/30180/30200/30220
Printing Area (W×L)	mm	Standard: 330×450/650/850/1050/1250/1450/1650/ 1850/2050/2250 CCD version: 260×450/650/850/1050/1250/1450/1650/ 1850/2050/2250
Printing Speed	pcs/h	0-6000 (depending on machine configuration, print size and application requirements)
Max. Screen Frame Size (W×L)	mm	600×800/1000/1200/1400/1600/1800/2000/2200/2400/2600
Max. Web Width	mm	330
Inspection Table Size (W×L)	mm	400×400; custom lengths available
Air Supply	MPa	0.4-0.6
Power Supply		Single-phase 220V 3kW/Three-phase 380V 3kW; other power configurations available upon request
Screen Frame Adjustment Range	mm	Manual version:±30/Automatic version:±20/CCD version:±20
Screen Lift Stroke	mm	200; optional 250 mm, 300 mm or custom stroke
Substrate Thickness	mm	0.019-2.0, depending on material properties
Min. Distance Between CCD Registration Marks	mm	70
Max. Distance Between CCD Registration Marks	mm	Depends on machine size
CCD Field of View	mm	17×13
Net Weight	kg	Approx. 1,200 for the LTA-3040; varies by model and configuration
Machine Dimensions (L×W×H)	mm	2560×980×1860 for the LTA-3040; varies by model and configuration
Specifications and available functions may vary depending on the final machine configuration.		