

Model	LTA-8060/8080 / 80100/80120/80140/80160/80180/80200/80220 /80240	
Printing Area (W×L)	mm	Standard: 830×650 / 850 / 1050 / 1250 / 1450 / 1650 / 1850 / 2050 / 2250 / 2450 CCD version: 760×650 / 850 / 1050 / 1250 / 1450 / 1650 / 1850 / 2050 / 2250 / 2450
Printing Speed	pcs/h	0–4,500 (depending on machine configuration, print size and application requirements)
Max. Screen Frame Size (W×L)	mm	1100×1000 / 1200 / 1400 / 1600 / 1800 / 2000 / 2200 / 2400 / 2600 / 2800
Max. Web Width	mm	830
Inspection Table Size (W×L)	mm	900×1000; custom lengths available
Compressed Air Supply	MPa	0.4–0.6
Power Supply		Single-phase 220 V, 3 kW / Three-phase 220 V or 380 V, 3 kW; 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. 2,600 for the LTA-80120; varies by model and configuration
Machine Dimensions (L×W×H)	mm	3860×1500×1860 for the LTA-80120; varies by model and configuration
Specifications and available functions may vary depending on the final machine configuration.		