

Kodak T Plate Processors

Technical Specifications

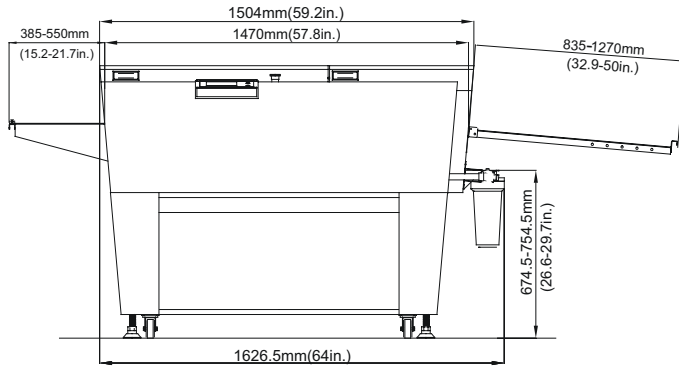
	T 860 Plate Processor	T 1250 Plate Processor
Processor type	Thermal processor rated up to 30,000 sqm/year	
Processing sections	Developing, washing, gumming, drying	
Accredited digital plates	Kodak Trillian SP Thermal Plates, Kodak Electra XD Thermal Plates, Kodak Sword Ultra Thermal Plates	
Maximum plate width	860 mm	1250 mm
Minimum plate length	300 mm	
Maximum plate length	1500 mm	
Gauge range	0.15 - 0.30 mm	
Developer temperature range	18°- 35°C	
Developer tank volume	37 liters	54 liters
Water supply	1 - 6 bar (15 - 87 psi)	
Processing speed	0.45 - 2.58 m/min, dwell time 10 - 55 seconds	
Electrical power	200-208 / 220 / 230-240 VAC, single-phase, 50/60 Hz 24 A (max)	
Power outlet	Included for stacker	
Standard accessories	Input and output tables, drip trays, conductivity probe, built-in chiller, built-in wash water recirculation	
Width x length x height (crated)	150 x 194 x 139 cm	187 x 194 x 139 cm
Entrance / exit height	Adjustable: 860 - 940 mm	
Weight (uncrated)	450 kg	500 kg
Weight (crated)	684 kg	780 kg
Approvals	Complies with CE, UL/cUL and RoHS, C-TICK	



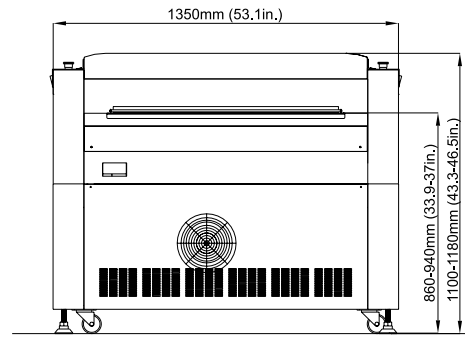
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System Schematics

T 860 Plate Processor

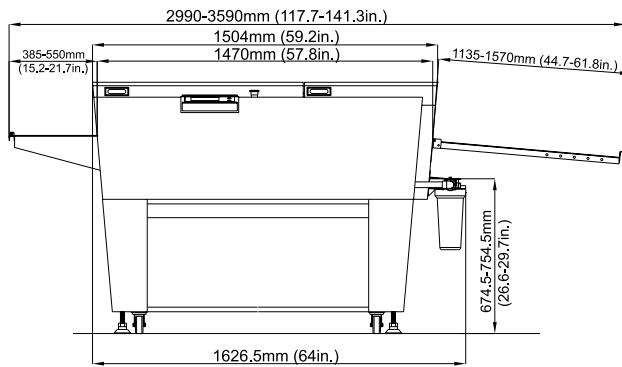


Side view

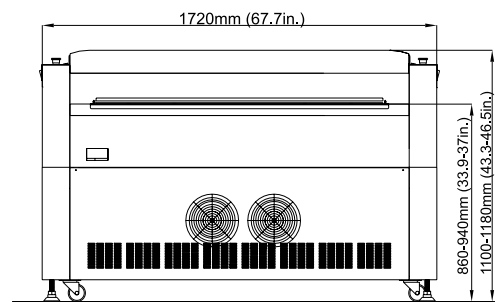


Front view

T 1250 Plate Processor



Side view



Front view

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