

# Kodak T-HS Plate Processors

## Technical Specifications

	T-HS 850	T-HS 1250	T-HS 1550	T-HS 1700
Accredited digital plates	<b>Kodak Trillian SP Thermal Plates, Kodak DITP Gold Thermal Plates</b>			
Suitability	Recommended for processing over 10,000 m <sup>2</sup> per year			
Maximum plate width	850mm	1250mm	1550mm	1700mm
Minimum plate length, with centre rollers	370mm	370mm	370mm	370mm
Plate gauge	0.15 - 0.50mm			
Adjustable temperature	Developer: 10°C - 30°C			
Tank volume, developer	90 litres	125 litres	150 litres	160 litres
Water supply	Tap water, 2 - 6 bar			
Pre-wash/wash	Tap water or external recirculation unit			
Water consumption (with 3 bar)	14 l/min			
Warm-up time, developer	2°/10 min.	2°/10 min.	1°/10 min.	1°/10 min.
Processing speed	10 - 180 cm/min			
Level control	No			
Power	50 - 60 Hz, 400V, 3-phase, consumption < 6 kWh at 400V			
Voltage tolerance	+/- 5%			
Approvals	Complies with CE safety standards			
Weight, uncrated	350 kg	500 kg	575 kg	600 kg
Weight, crated	450 kg	600 kg	675 kg	700 kg

Other widths also available. Information on request.

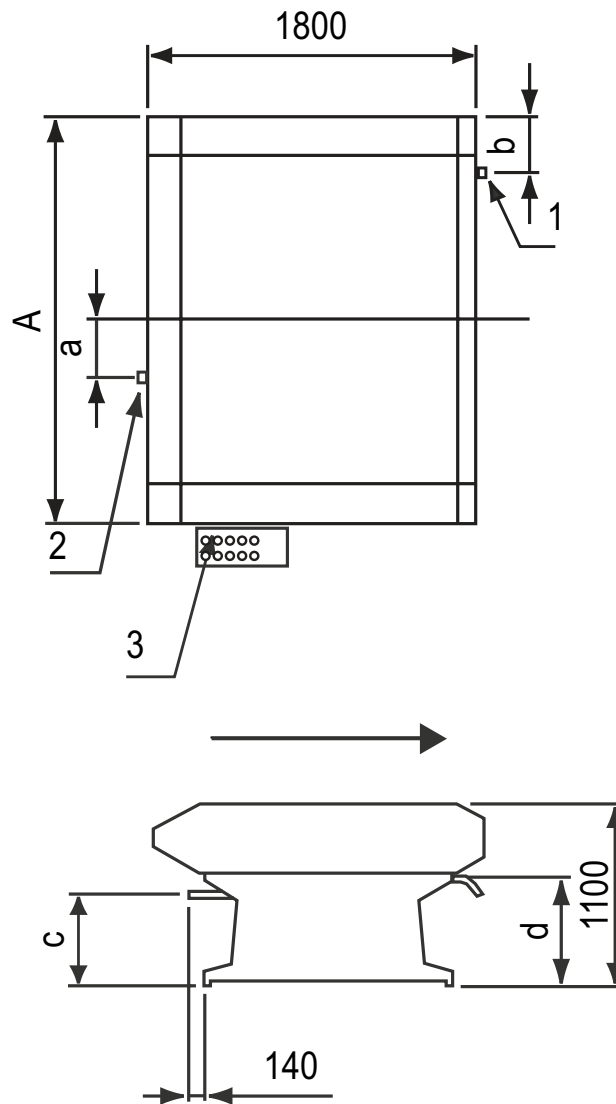


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## System Schematics

Dimensions (mm)	A	a	b	c	d
T-HS 850	1430	300	~400	520	~600
T-HS 1250	1830	300	~400	520	~600
T-HS 1550	2130	300	~400	520	~600
T-HS 1700	2230	300	~400	520	~600

Supplies	Position
Water	1
Drain	2
Power	3



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W.PC.056.0610.en.03

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