



H E I G H T S

advanced processing

maya



maya 85

Maya 85 Photopolymer Processors are designed to meet the needs of low-to-medium throughput plate processing.

Built for both off-line and on-line configurations, the Maya has a recommended throughput of up to 250m² per week. B3, B2 and B1 portrait customers will benefit considerably from this small footprint processor.

A full screen interface provides constant feedback on the machine status and allows intuitive interaction with the software that controls all aspects of the machine operation. The versatility and flexibility of the control software enables simple configuration for automatic, semi-automatic and manual operations.

The Maya provides simple access to the processor tank as well as quick release side panels allowing access to the plumbing, control and drive systems.

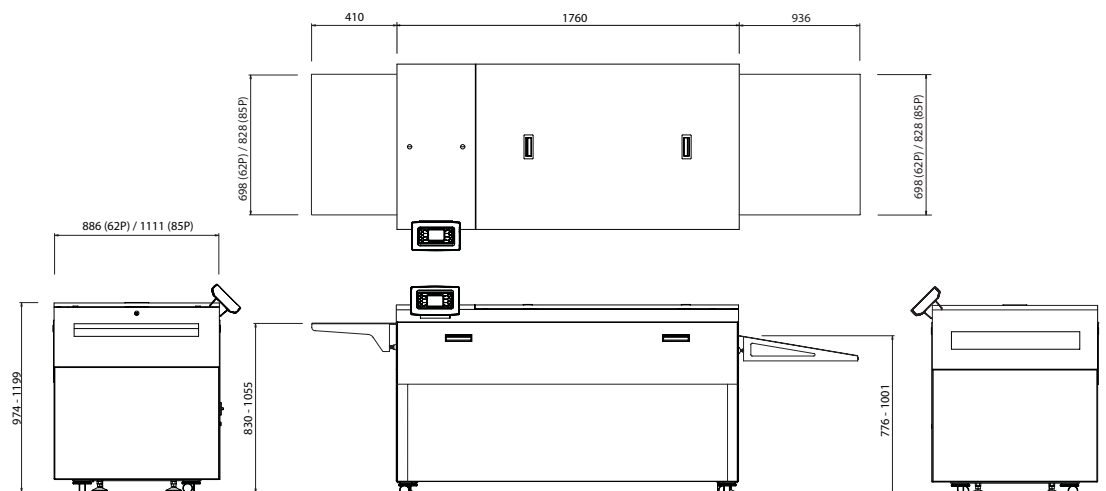
Features

Robust Elegant Design	Easy Access for Maintenance
Colour Coded Wet System	Platesetter Interfaces
Energy and Water Saving Features	Bulk Fill System
Developer Replenishment by Plate Area	Chiller Unit as Standard


Technical Data



Maximum Plate Width	Plate Input Height
850mm (33.4")	830 - 1055mm (27.5 - 41.5")
Minimum Plate Length	Dimension (LxW)
254mm (10.0")	1760 x 1111 x 974mm (69.3 x 43.7 x 38.4 - 47.2")
Plate Thickness	Machine Weight
0.15 - 0.30mm (0.006 - 0.012")	475kg (1047.2lbs)
Plate Transport Speed	Recommended Room Temp.
1400mm/min (55.12"/min)	18 to 29°C (64.4 to 84.4°F)
Pre-wash Tank Capacity	Noise
17.5 Litres (4.62 US Gallons)	Less than 70 dB(A)
Developer Tank Capacity	Avg. Weekly Recommended Throughput
35 Litres (9.25 US Gallons)	Up to 250m ² (2690.98 ft ²)
Rinse Tank Capacity	Electrical Supply
Direct to Drain	220-240V 1W + N + PE/GND 28A - 50/60Hz 220-240V 2W + PE/GND 28A - 50/60Hz 220-240V 3W + N + PE/GND 16A - 50/60Hz Please specify power requirements with your order
Finisher Tank	
1.6 Litres (0.42 US Gallons)	



Heights UK Ltd
Wainstalls, Halifax. West Yorkshire. HX2 7TJ United Kingdom
tel. +44 (0) 1422 240914 fax. +44 (0) 1422 240589
email. info@heights-uk.com
www.heights.com

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