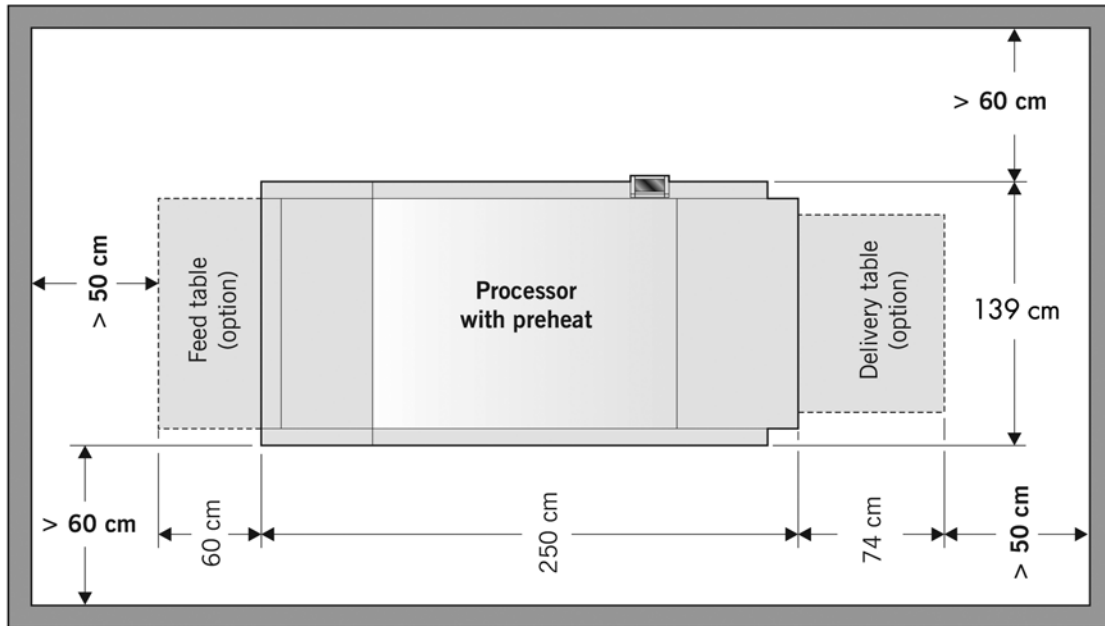




TECHNICAL SPECIFICATIONS	
Processor type	High-speed, low-chemistry, low-water clean-out unit for easy chem clean out of <b>Kodak Libra</b> VP Digital Plates
Throughput	Up to 400 plates per hour (Berliner format)
Processing sections	Preheat, clean-out, rinse, finisher, dry
Accredited digital plates	<b>Kodak Libra</b> VP Digital Plates
Plate width (min. - max.)	200 - 850 mm
Plate length (min. - max.)	285 - 3000 mm
Gauge range	0.15 - 0.4 mm
Clean-out finisher temperature range	18 - 35°C
Clean-out finisher tank capacity	91 litres
Dryer temperature range	30 - 55°C
Preheat temperature range	70 - 160°C
Water supply	1 - 6 bar
Water consumption (recirculating)	0 - 20 litres per gum cycle
Processing speed	100 - 300 cm/min
Electrical power	Stand-by: 1.6 kWh (5460 BTU/hour) Operate: 4.5 kWh (15400 BTU/hour)
Power	EUR: 3W + N + PE, 230 VAC 3 x 20 A, 50/60 Hz JP: 3W + PE, 200 VAC 3 x 25 A, 50/60 Hz US: 3W + PE, 230 VAC 3 x 30 A, 50/60 Hz
Standard features	Reconfigurable sections enable processing of low chemistry plates from all major plate manufacturers; universal front panel; worldwide electrical configurable; graphical finger touch control panel; integrated cooling unit; hand shower for easy cleaning; automatic container level alarm
Optional accessories	Closed stand; drip tray; delivery table; feed table; online interfaces for CtP; remote enabling system; USB memory stick; stackers; extended warranty; preventive maintenance kit; WebConnect
Length x Width x Height	2500 x 1390 x 1160-1310 mm
Weight	465 kg
Approvals	UL, c-UL certified; complies with CE standards and RoHs directive



## UNIT DIMENSIONS



Footprint:  
3.48 m<sup>2</sup>

Footprint, including feed/delivery table  
5.34 m<sup>2</sup>

Produced using **Kodak** Technology.

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