Suprasetter 74 Features at a Glance

- Wide format range. Covers all presses from QM 46 to CD 74.
- Modular design for wide scalability, growing with your production needs.
 Suprasetter easily can be field upgraded with speed, automation and punching.
- Built-in temperature compensation ensures perfect plate register especially for plate remakes.
- Plates can be made and/or remade from the pressroom with the CP 2000 Center.
- Intelligent Diode System (IDS) keeps the platesetter running even if a diode fails.



Technical Data for the Suprasetter 74

Imaging System	External Drum	Electrical	200 – 240V AC, 50/60Hz, 3x10A, < 3kW
Light Source	Infra-Red Laser diode; 830nm	Productivity	Depending on Plate S74: up to 19 pph H74: up to 30 pph
Resolution	1270 / 2540 dpi	Plate Thickness	6 - 12 mil
Dimensions (WxHxD)	72.1 x 60.5 x 58.8"	Plate format	Height: 14.6 to 26.8" Width: 12.7 to 29.5"
Weight	1,874 lbs	Image Area	Max. 26.3 x 29.5"
Ambient Conditions	62.6° to 86° F - 40 to 70% relative humidity Non-condensing	External Air Supply	Dry, oil free air supply; min. 6 bar, max. 8 bar under all dynamic conditions at the input of the device; permanent air quantity of min. 100 l/min (200 l/min if auto).; particle size 5 µm.
Options (Field Upgradeable)	Punches- Heidelberg/ others; Automation with SCL / MCL	Environmental	Operating range: 62.6° to 86° F, 40 to 70 % relative humidity



Suprasetter 74 SCL Features at a Glance

- Single Cassette Loader provides daylight operation with automatic plate loading, slip sheet removal and plate processing.
- Cassette hold 150 6 mil to 100 12 mil plates including slip sheets.
- Easy loading and unloading of cassette with trolley.
- Integrated 90° conveyor allows for a smaller processor and foot print.
- SCL is field upgradeable for existing units and any SCL can be easily field-upgraded to a MCL by simply adding a Multi Cassette Container.



Technical Data for the Suprasetter 74 SCL

Cassette Capacity	Up to 150 6 mil plates Up to 100 12 mil plates	Electrical	200-240 V AC(+/- 10%) powered off Suprasetter
Slip sheet removal	Automatic, up to 400 sheet capacity	Power Consumption	<0.6 kW
Cassette loading into SCL	With trolley in daylight conditions	Options	Additional cassette, Additional trolleys
Dimensions (WxHxD)	Suprasetter inc. SCL 72.1 x 60.5 x 111.2" Trolley: 45.7 x 56.7 x 33.9" Cassette: 38.6 x 3.3 x 38.2"	Weight	Suprasetter incl. SCL: 2,866 lbs Trolley: 101 lbs Cassette: 66 lbs
Required external Air supply (Customer supplied)	Dry, oil free air supply; min. 6 bar, max. 8 bar under all dynamic conditions at the input of the device; permanent air quantity of min. 200 l/min.; particle size 5 µm	Ambient Conditions	62.6° to 86° F - 40 to 70 % Non-condensing relative humidity
SCL Standard Accessories	1 Cassette, 1 Trolley	Options	Cassette, Trolley

