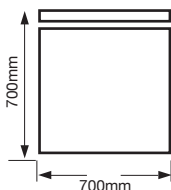
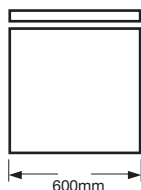




Photocentric CURE L

The Photocentric Cure L is an industrial grade curing station specifically developed to provide an accurate and reliable post-curing solution for both large scale parts and platforms. With a heated chamber up to 65°C and a time regulated control you can post-cure large scale parts or the large-scale platform of the LC Magna with ease.



SPECS

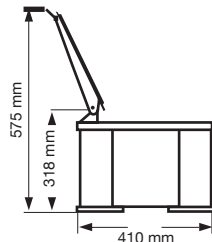
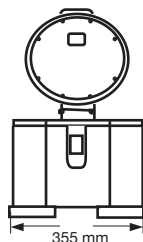
Dimensions	External: 700 x 600 x 700 mm Internal: 550 x 350 x 500mm
System	User interface
Display	Thermostat and timer control
Light Source	Full spectrum 100pc of led from 380nm up to 700nm
Power Source	110-240v
Heating	0-65 degrees
Drying Time	10-40 minutes



Photocentric CURE M

The Photocentric Cure M is a novel and user-friendly curing station specifically designed to provide a reliable and professional post-curing solution.

With a heated chamber up to 65°C, microprocessor-controlled touch-screen interface and intuitive software that allows you to control every aspect of the drying process, Cure M is exceptionally easy to use.



SPECS

Dimensions	External: 355 x 410 x 350 mm Internal: 200 x 200 x 200mm
System	Microprocessor
Display	Touch Screen
Light Source	LED UV/ 405 and 365 nm
Power Source	Input: 110-240V/ 0.6A/ 50-60Hz
Heating	0-65 degrees
Drying Time	10-40 minutes

Photocentric

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