

Product Highlights



Dual wavelengths 365 & 405nm

Optimised evenly distributed dual wavelength light



Heating function up to 60°C (140°F)

Evenly distributed with smart fume extraction and inspection window



Adjustable speed 360° platform rotation

Curing on-platform parts evenly



Push fit and easy clip platform

Easy transfer of printed parts between printer, wash and cure units



360° rotating lower glass turntable

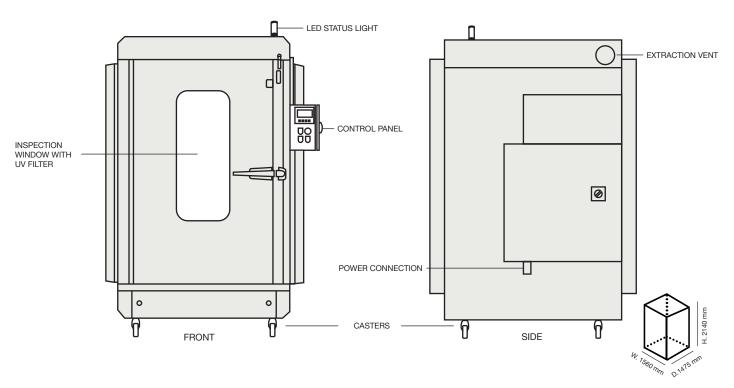
Cure off-platform parts evenly





For further information

Key Features



Full Technical Specifications

Performance	Construction	Input Requirements
 Active volume dimensions: 900 x 900 x 1350mm (35.4 x 35.4 x 53.1") Maximum part weight: 35 kg (77lbs) Heating function: up to 60°C (140°F) Dual wavelength curing: 365 & 405nm 	 External dimensions (W X D X H): 1560 x 1475 x 2140mm (61.42 x 58.07 x 84.258") Weight: 800kg (1763lbs) 	 Average power consumption: 9kW Power input: 3- phase 400-415V 32A Plug type: 5 pin IEC 60309

Accessories	Warranty	Part of the LC Titan Comprehensive Ecosystem.
Power cable900mm diameter glass turntable	Warranty period of 12 months as standard	Designed to work seamlessly with LC Titan, our comprehensive ecosystem enables you to further enhance your printing experience Use in combination with Wash XL for seamless post-processing Wide range of affordable functional resins Service plan options avaliable Expert design support service



Compatible with: Daylight and UV Resins

