





#### Large build volume

695x385x1200mm (27.3x15.2x47.2")



#### **High resolution**

91µm pixel pitch 32" 8k screen



### Interchangeable platform with ResinGlide coating

Easy cleaning and less waste



## New integrated control system

For optimum performance and



### Patented Blow-Peel technology

Ensures reliable and fast printing







#### 86mm/hr print speed

At 350µm layer thickness volumetric speed up to 24l/hr



# Remote control and monitoring

With 4k time-lapse cameras



#### Automatic resin control

With auto vat fill and empty functions



#### **Extended screen life**

No UV means no screen degradation

## The world's largest LCD 3D printer

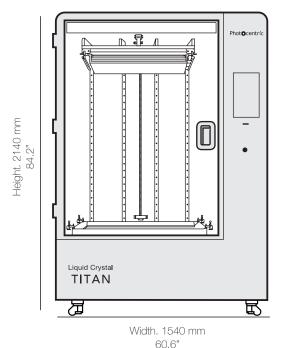
9 years of LCD 3D printer development has arrived at Liquid Crystal Titan. The largest, highest resolution, fastest printing large format LCD 3D printer is also creating the greatest value. Supplied as a complete process solution with Wash XL, Cure XL, Daylight resins, design software, recycling options, CO2e part assessment, training and design consultancy.

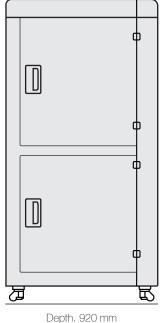




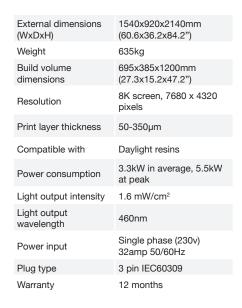








Depth. 920 mm 36,2"





# Part of the Liquid Crystal Titan solution

Enabling fast, cost-effective 3D printing of large parts



Wash XL
Efficient cleaning of large
3D printed parts



Cure XL
Optimal cure for large 3D
printed parts



Support and latticing software for optimal large format printing



Platform Handler
Easy transfer of parts
through process



A full range of Daylight materials with wide variety of properties



Customer Support
Training, Consultancy and
Service Packages





