



Photocentric WASH XL

All in one wash,
rinse and dry
processing unit

Photocentric



360° platform rotation

Adjustable speed to access all surfaces



Environmentally friendly

Recycling option for used
Photocentric Resin Cleaner 30



Multi-directional adjustable spray nozzles

Ensure efficient cleaning of complex
and delicate parts



Smart fluid management

For water and resin cleaner flow



Push fit and easy clip platform

Easy transfer o between printer,
wash and cure units



Internal light, inspection window and wipers

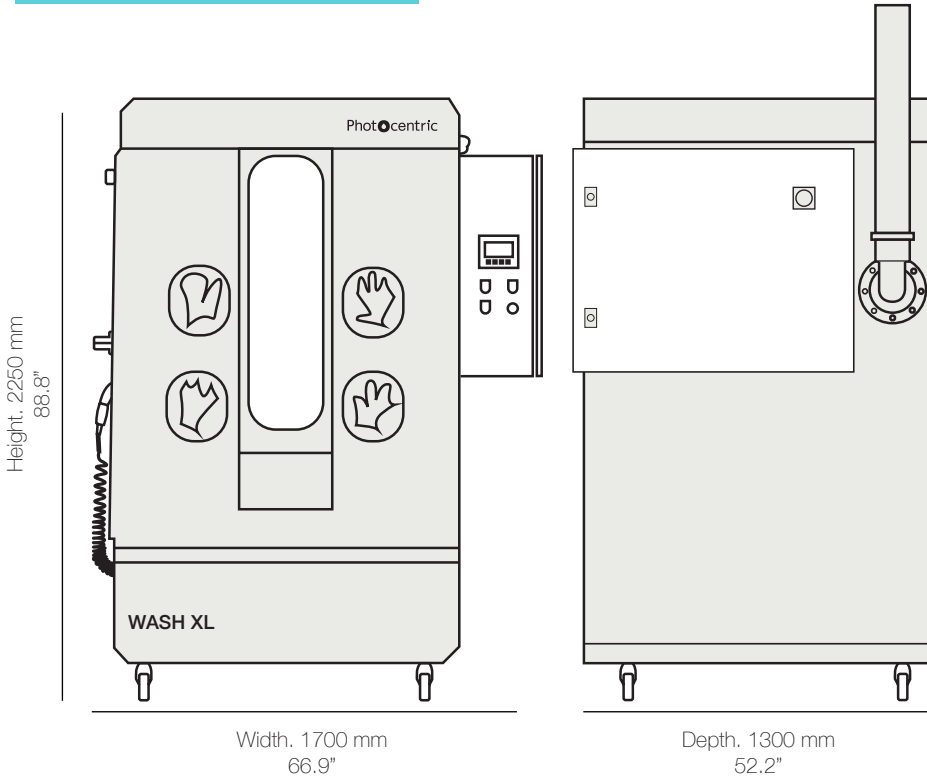
Interactive user interface and
ergonomic design

Efficiently clean large parts

The Photocentric Wash XL is purpose built to effectively clean large and complex parts printed on the Liquid Crystal Titan. Wash XL combines wash, rinse and dry functions in a single efficient and compact unit.



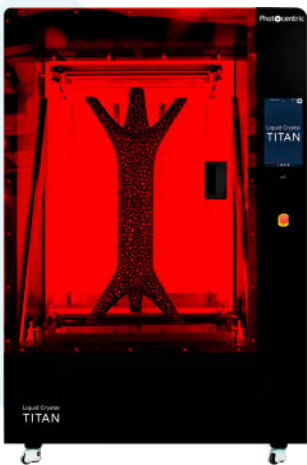
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External Dimensions (WxDxH)	1700 x 1300 x 2250mm (66.9 x 52.2 x 88.8")
Weight	500kg (1100lbs)
Active volume dimensions	900 x 900 x 1350mm (35.4 x 35.4 x 53.1")
Compatible with	Daylight and UV resins
Maximum part weight	35 kg (77lbs)
Cleaning method	Manual spray
Power consumption	5.5kW at peak
Power input	32A Single Phase 230V
Plug type	5 pin IEC60309
Accessories	Pipes + connectors 2 Custom IBC caps with level sensor Power cable
Warranty	12 months
Recommended Operating Temperature	10°C to 40°C (50°F to 104°F)
Compressed air requirement	Minimum 6 bar (87psi)
Wash Solution Compatibility	Photocentric Resin Cleaners



Part of the Liquid Crystal Titan solution. Enabling fast, cost-effective 3D printing of large parts



LC Titan
Large format LCD printer



Cure XL
Optimal cure for large 3D printed parts



VoxelDance
Support and laticing software for optimal large format printing



A full range of Daylight materials
with wide variety of properties



Platform Handler
Easy transfer of parts through process



Customer Support
Training, Consultancy and Service Packages