



Photocentric
WASH XL

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All-in-One Wash, Rinse and Dry Processing Unit

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

Product Highlights



360° Platform Rotation

Adjustable speed to access all surfaces



Multi-Directional Adjustable Spray Nozzles

Ensure efficient cleaning of complex and delicate parts



Internal Light and Inspection Window & Wipers

Interactive user interface and ergonomic design



Smart Fluid Management

For water and resin cleaner flow



Push Fit and Easy Clip Platform

Easy transfer between printer and wash and cure units

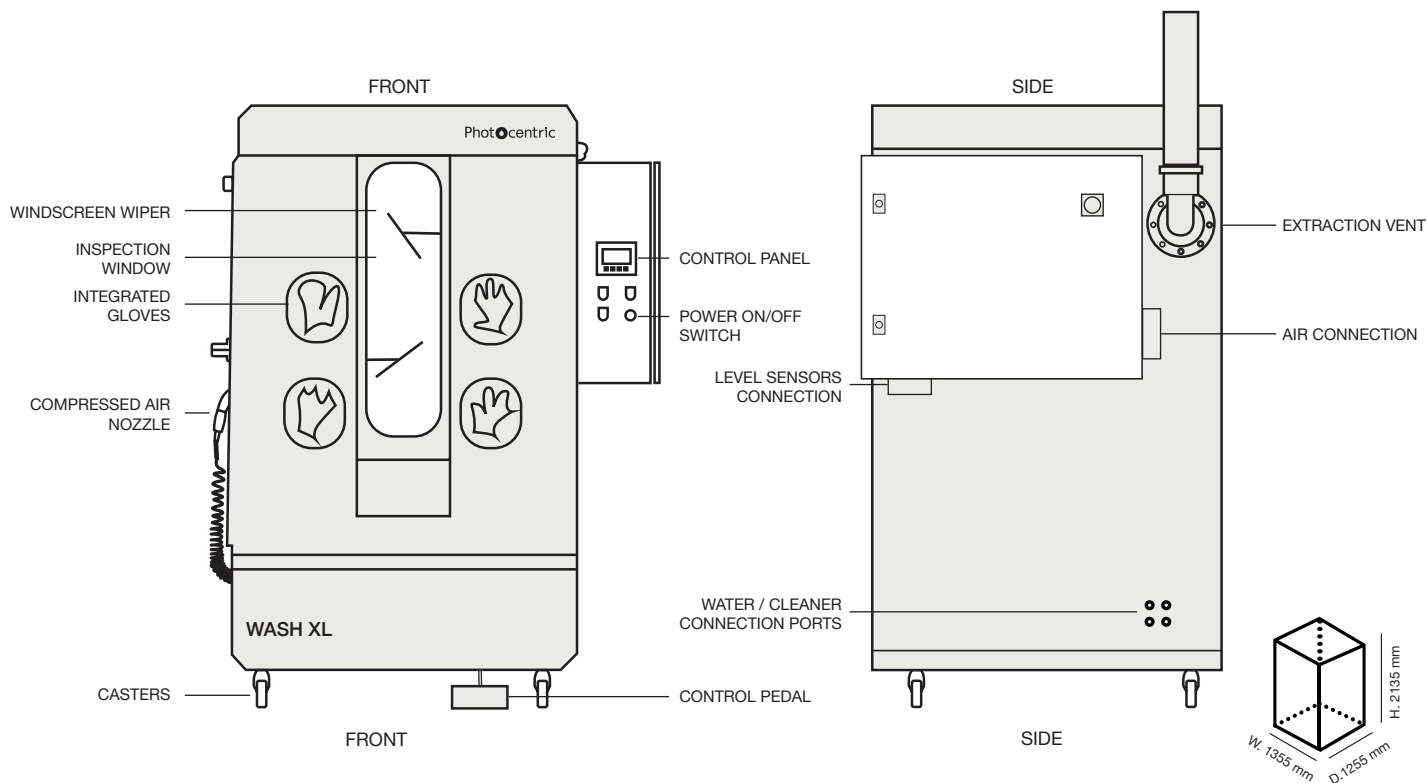


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For further information

Key Features



Full Technical Specifications

Performance	Construction	Input Requirements
<ul style="list-style-type: none"> Active volume dimensions: 900 x 900 x 1350mm (35.4 x 35.4 x 53.1") Maximum part weight: 35 kg (77lbs) Recommended operating temperature: 10°C to 40°C (50°F to 104°F) Compatible with: Daylight and UV Resins Cleaning method: Manual Spray 	<ul style="list-style-type: none"> External dimensions (W X D X H): 1355 x 1255 x 2135 mm (53.35 x 49.41 x 84.06") Weight: 500kg (1100lbs) 	<ul style="list-style-type: none"> Average power consumption: 5kW Power input: Single phase 230V 32A Plug type: 3 pin IEC60309 Continuous feed of town/mains required Resin Cleaner 30 (IBC) required for washing Empty IBC required for waste fluid
Accessories	Warranty	Part of the LC Titan Comprehensive Ecosystem.
<ul style="list-style-type: none"> Hoses and connectors 2 Custom IBC caps with level sensor Power cable 	<ul style="list-style-type: none"> Warranty period of 12 months as standard 	<p>Designed to work seamlessly with LC Titan, our comprehensive ecosystem enables you to further enhance your printing experience</p> <ul style="list-style-type: none"> Use in combination with Cure XL for seamless post-processing Wide range of affordable functional resins Service plan options available Expert design support service