

WC3MWH0B-O

Anycubic Wash and Cure 3 Max

Product Overview

Anycubic Wash and Cure 3 Max, Ultra-large 15.1 Litre curing Volume for Large prints, Maximum cleaning dimensions of 305x165 x 300 mm, Alcohol soaking and spray rinse cleaning Method, One-Click fully automated washing and curing cycle, 20 x 405nm LEDs Plus Gooseneck Light for curing, Full-process Intelligent monitoring with error alerts, Compatible with Photon M3 Max and Photon Mono M7 Max printers, Fits most mainstream LCD printers up to 13.6 inches build Volume, Touch Button Control Interface for Easy Operation





Specifications

Overview Summary:

Upgrade your resin 3D printing workflow with the Anycubic Wash & Cure 3 Max, a premium post-processing station designed for South African creators who demand efficiency and quality. This ultra-large unit features a massive 15.1L capacity, allowing you to wash and cure large prints or handle multiple items in a single batch without the hassle of manual handling. With one-click automation and intelligent monitoring, you can ensure your projects are perfectly cured every time while keeping your workspace clean.

Equipped with powerful 405nm LEDs and a flexible spray system, this machine delivers consistent results for all your LCD printer models up to 13.6 inches. Whether you are running a professional studio or a busy home workshop, the automated modes save you time and reduce errors. Secure your post-processing upgrade today by buying now on our store.

Performance tier:Professional

Uses:Resin 3D printing, automatic washing, UV curing, batch processing, post-production cleaning

Overview:

The Anycubic Wash and Cure 3 Max is engineered for resin 3D printing studios, professionals, and enthusiasts who demand high-volume post-processing without sacrificing quality. With an ultra-large capacity of 15.1 liters, this station handles the largest prints from mainstream LCD printers up to 13.6 inches with ease. Whether you are running a Photon M3 Max or a Photon Mono M7 Max, this device streamlines your workflow by automating the entire wash and cure cycle in one click. Intelligent monitoring systems track every step of the process, alerting users to issues like low voltage, blockages, or open covers before they disrupt production.

Description:

This all-in-one post-processing solution combines a 20-liter cleaning container with powerful UV curing capabilities to ensure your prints are clean and fully hardened. The system utilizes a combination of alcohol soaking and spray rinsing for efficient solvent use, while the curing platform features twenty 405nm LEDs plus a gooseneck light to deliver a power density of up to 25,000 microwatts per square centimeter. Designed with a transparent flip-open lid and touch-button controls, it offers seamless operation for batch runs or individual prints.

Part Number: WC3MWH0B-O

Features:

Automated Post-Processing Workflow

Say goodbye to messy manual handling with the Anycubic Wash & Cure 3 Max. The device drives a fully automated cycle that keeps your hands clean and ensures consistent results every time. You can choose from three distinct modes tailored to your specific needs: Auto mode runs between 13 to 42.5 minutes, Wash mode spans 10 to 39.5 minutes, and Cure mode offers flexibility from half a minute up to thirty minutes. The transparent flip-open lid allows for easy access while the minimalistic touch-button control panel ensures intuitive operation.

Cleaning Technology and Capacity

The machine is built to handle significant volumes with its 20-liter cleaning container, capable of accommodating prints measuring up to 305 by 165 by 300 millimeters. This makes it the ideal companion for large format printers and batch production runs. The cleaning process employs a dual-action method combining alcohol soaking with a spray rinse to maximize efficiency while conserving solvents. A full-process intelligent monitoring system watches for open covers, liquid inflow issues, outlet blockages, and low voltage conditions to prevent damage.

- Maximum curing volume of 15.1L handles large prints efficiently
- Cleaning dimensions of 305 x 165 x 300mm fit most mainstream LCD printers
- Compatible with Anycubic Photon M3 Max and Photon Mono M7 Max models
- Three customisable modes including Auto, Wash, and Cure for flexible timing
- Alcohol soaking combined with spray rinse for thorough cleaning
- Intelligent error alerts for open covers, blockages, and low voltage

Advanced Curing Power

Achieve superior print quality with a robust curing platform powered by twenty 405nm LEDs and an additional gooseneck light. This configuration delivers a maximum power density of 25,000 microwatts per square centimeter at an irradiation distance of 18 cm, ensuring even exposure across complex geometries. The 360-degree rotating platform guarantees that every surface receives the necessary UV energy for a thorough cure. Operating on a 120W power supply with touch button controls, it balances performance with ease of use.

Technical Specifications:

- Cleaning Method: Alcohol Soaking + Spray Rinse
- UV Light Configuration: 20pcs*405nm LEDs + Gooseneck Light
- Power Supply: 120W
- Control Interface: Touch Buttons
- Product Dimensions: 43.4 x 43.4 x 55.6 cm
- Product Weight: 13500g

What's in the Box

- Anycubic Wash & Cure 3 Max Tray x1
- Detergent Drum x1
- Waste Liquid Drum x1
- Clean Liquid Drum x1
- Water Tubes x4
- Wrench Set x1
- Power Adapter and Power Cord x1
- User Manual x1

The Anycubic Wash & Cure 3 Max represents a significant upgrade for any resin printing setup, offering the reliability and capacity needed for professional results. By integrating smart monitoring with powerful cleaning and curing capabilities, it ensures that your workflow remains uninterrupted while delivering perfectly finished prints.

Specifications:

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Specifications

Product Code	WC3MWH0B-O
Maximum Curing Volume	15.1L
Maximum Cleaning Volume	305*165*300mm
Cleaning Method	Alcohol Soaking + Spray Rinse
Time Setting Range	13-42.5 Mins (Auto mode), 10-39.5 Mins (Wash mode), 0.5-30 Mins (Cure mode)
Cleaning Container Capacity	20L
UV Light Configuration	20pcs*405nm LEDs + Gooseneck Light
Power Supply	120W
Control Interface	Touch Buttons
Compatible Printer Models	Photon M3 Max
	Photon Mono M7 Max
	Most mainstream LCD printers with build volume 13.6 inches or smaller
Product Dimensions	43.4 x 43.4 x 55.6 cm
Product Weight	13500g

FAQ**Is the Anycubic Wash & Cure 3 Max compatible with my LCD printer?**

The device supports most mainstream LCD printers with a build volume of 13.6 inches or smaller, including specific models like the Photon M3 Max and Photon Mono M7 Max.

What are the maximum dimensions for prints that can be processed in this unit?

You can wash and cure objects up to 305 x 165 x 300 mm, utilizing an ultra-large 15.1L curing volume and a 20L cleaning container capacity.

How does the automated washing and curing process work?

The unit offers one-click automation for both processes with three customizable modes: Auto (13-42.5 mins), Wash (10-39.5 mins), and Cure (0.5-30 mins) to suit different print requirements.

What cleaning methods are used inside the machine?

The system employs a thorough combination of alcohol soaking via bottom-section immersion and 360degrees spray rinsing for efficient IPA usage.

Does the unit provide safety monitoring during operation?

Yes, full-process intelligent monitoring alerts you to issues such as open covers, low voltage, outlet blockages, or liquid inflow problems before they become critical.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/WC3MWH0B-O-Anycubic-Wash-and-Cure-3-Max-p-341072.php>

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