



Anycubic Wash & Cure 3 Max 3D printing washing and curing system



Modelis: WC3M-IP-O

Gamintojas: ANYCUBIC

EAN: 6974662352095

Prekės kodas: 560639

423.98€

Anycubic Wash & Cure 3 Max: A Device for Washing and Curing 3D Prints

The Anycubic Wash & Cure 3 Max is an advanced device that combines washing and curing functions into a single process. It offers a large working capacity of up to 14.9 liters and a maximum cleaning area of 300 × 165 × 300 mm, allowing it to easily handle large models and most resin printers with a diagonal of up to 13.6 inches. With alcohol consumption of less than 50 ml per cycle and the ability to clean up to 20 models using a single 5-liter container, the device significantly reduces operating costs and streamlines the entire process.

Effective cleaning thanks to a dual-wash system

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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The use of two modes—spray and immersion—allows for the thorough removal of resin residue from both the model's surface and hard-to-reach details. Mechanical liquid jets effectively reach every part of the print, while additional immersion rinsing removes residues trapped in recesses. This combination of methods results in more thorough cleaning while reducing alcohol consumption by over 50% compared to traditional solutions.

High compatibility and workspace

The device features a large 14.9-liter working chamber. It supports models up to 300 × 165 × 300 mm and build platforms up to 12 inches in size and weighing up to 2.2 kg. This makes it suitable for both large projects and batch processing of prints.

360° Curing

The automatically rotating curing platform ensures uniform exposure of models from all sides. A high curing energy of 25,000 $\mu\text{W}/\text{cm}^2$ and a wider exposure range allow for the effective and precise curing of even the most complex structures.

Process Automation

Device operation has been simplified to the maximum thanks to the One-click Washing and Curing feature. A single button press initiates the entire process, eliminating the need for manual handling of multiple steps. This solution significantly reduces processing time and minimizes user involvement, especially when printing large volumes.

Alcohol savings and lower operating costs

The device is designed for efficient use of isopropyl alcohol. Cleaning large models requires only about 4 liters of liquid, whereas traditional devices require up to 8.5 liters. Additionally, a single cycle consumes less than 50 ml of alcohol, significantly reducing costs and the frequency of cleaning solution replacement.

Convenient operation and error detection

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The integrated flip-top lid allows for quick opening and closing, and the intuitive control panel ensures convenient operation at every stage of the process. The smart diagnostics system continuously monitors the device’s operation and alerts you to potential issues. The device signals, among other things, an open lid, low liquid levels, or a blocked drain.

Included

- Device for washing and curing prints
- Tray
- Detergent container x1
- Tank x1
- Water container x1
- Hoses x4
- Set of Allen wrenches
- Plastic scraper
- Replacement filter for the container
- User manual x1
- Power supply with power cord

Manufacturer	Anycubic
Product name	Anycubic Wash & Cure 3 Max
Product code	WC3M-IP-O
Capacity	14.9 L
Maximum model size	300 × 165 × 300 mm
Alcohol consumption per cycle	50 ml
Curing power	25,000 μW/cm²
Device weight	13.5 kg
Device dimensions	434 x 434 x 556 mm

Gross weight: 17890, Net weight: 13500, Box length: 50,00, Box width: 49,50, Box height: 61,00