



WASH⁺

A Versatile Cleaning Solution Tailored for Your Dental 3D Printing Workflow



Complete Wash Out in ± 5 Minutes

Wash+ ensures the complete removal of resin residue from your printed dental models in five minutes or less.



Just Set It, Save It, Then Tap Start!

Skip manual input each time you start a wash cycle. With the ability to store 200 washing profiles, you only need to set it once, save it, and select the pre-saved profiles to begin your cleaning process.



Versatile Dual Tank System

Engineered to enable dental professionals to use various washing methods between tanks seamlessly.

1st
Method

Dirty & Clean IPA Wash

A two-stage process, starting with the initial cleaning in cloudy IPA and concluding with a final cleaning in clean IPA. With this approach, you can effortlessly optimize IPA/alcohol usage, promoting better recycling and overall efficiency.

2nd
Method

FDA & Non-FDA IPA Wash

Conveniently fulfill two distinct cleaning requirements in a single wash cycle. This approach is perfect when working with FDA-biocompatible dental parts that demand a separate IPA wash.

3rd
Method

2x Wash Output

With a dual tank that fits a 9.3" building plate, you can clean up to 24 dental models in a single wash cycle, easily doubling the wash output a single washing machine brings without any additional effort.



TECHNICAL SPECIFICATIONS



Washing Tank Size L18.5 x W25 x H25 cm

Wash Volume L12.5 x W20 x H10 cm
(9.3" building plate)

Liquid Capacity Up to 7L per tank

User Control 5" touch screen Capacity up to 200 washing profiles

Solvent Compatibility Isopropyl alcohol (IPA) 99%
Alcohol 95%

Product Dimension L39 x W28.5 x H40 cm

Rated Power Max 48W

Input Voltage 24V DC ; 2A