Dual Tank Washer for 3D Prints



CLEANI

Taking the Work out of Workflow

CLEANI is designed with dual tanks for a two-stage cleaning process that allows for heavy and fine washes. With a workflow that's three times faster, CLEANI consumes 50% less alcohol than a manual wash and effectively removes 90% of uncured resins from prints.



- A seamless move from Printer to Washer.
- Clean both your Build Platform and Prints at the same time.
- Dual tanks for an optimal 2-stage cleaning solution.
- Save 50% of the alcohol used in the cleaning process.
- Clean 90% of resin residue with less time and effort.

CLEANI specification	
Total Size	W 22.5 x L 22.5 x H 33 cm
Tank Volume	2 L per tank (4 L total)
Power	48 W
Supply Voltage	100 or 240 V 50/60 Hz (region-specific)
Timer	3, 5, or 10 minutes

The package includes:

- CLEANI bath
- Power supply & cable
- Two (2) mesh baskets
- Two (2) Universal jigs
- Four (4) bars for the baskets
- 1 Year limited parts warranty*