

uscleaner



EFFICIENT PART CLEANING

Uscleaner: high-end cleaning machine, accurate and fast!

Make your work more efficient while reducing the processing time. Designed for a wide variety of uses, Uscleaner optimizes your time and improves the quality of your products.

Using Uscleaner it becomes easy to:

- > Remove uncured resin from SLA printed parts,
- > Remove residues on SLS printed parts,
- > Clean composite parts and removes attached particles,
- > Degrease metal parts,
- > Keep parts surface safe.

Uscleaner is equipped with:

- > A configurable timer,
- > A customized loading device,
- > A continuous cleaning fluid regeneration,
- > Eco-friendly cleaning solutions to take care of the environment,
- > Patented and manufactured in France.



Technical data:

Adjustable cycle time	1 - 60 minutes
Power requirements	230 V - 10 A
Heating power	800 Watts - Possibility of cooling
Ultrasound Power	8 transducers US - 40 KHz - 600 Watt
Useful volume tank	17 liters
Drum dimensions	ø 170mm x 390mm
Machine dimensions (L x W x H)	900mm x 650mm x 950mm*
Weight	44kg

^{*}Available in other sizes on request: contact us

We provide solutions to stakeholders in the following fields:



Load capacity





JEWELLERY







2kg max



ELECTROPLATING







MEDICAL



DRY POSITIONS

REMOVABLE DRUM INTERCHANGEABLE

INTEGRATED DRIP AND



Innovative drum system adaptable to any geometric shapes

Multi-unit or batch processing



