

NANOVIS
be smart - clean green



SWISS  MADE



eco friendly

clean

efficient

Ultrasonic cleaning station US-500

for UV and solved based inks

- ✓ **Saves** time and money
- ✓ **Durable** cleaning agent
- ✓ **Integrated** flow brush
- ✓ **Reliably** removes printing ink

In use for the printing industry



Compact and universal

The ultrasonic cleaning station US-500 is a compact workstation, designed for companies that have to clean only a few parts per day and are looking for an environmentally friendly and cost-effective solution. The unit is on rollers and can be easily moved around. In addition to ultrasonic cleaning, you can clean the parts manually with the integrated flow-through brush as well. Depending on the curing degree of the paint, a cleaning cycle lasts between 15 and 30 minutes.

The cleaning agent, specially developed by NANOVIS, clumps the detached paint particles together to form larger paint agglomerations that settle on the floor. The ultrasonic basin is then emptied sporadically and to remove the paint sludge. Depending on the amount of ink and use, our cleaning agent has a service life of several months.

Technical Data	US-500
Trolley external dimension l x w x h	920 x 500 x 1100 mm
Ultrasonic bath internal dimension l x w x h	500 x 300 x 200 mm
Stainless steel basket l x w x h	450 x 260 x 130 mm
Ultrasonic output	500 Watt, 40 kHz
Electrical supply	230 VAC / 50 Hz
Filling capacity cleaning agent	approx. 19 Liter

More information about our products:



We look forward to hearing from you!

www.nanovis.com

