

**NANOVIS**  
be smart - clean green



SWISS  MADE



eco friendly

clean

efficient

## NANO CLEANER NC

UV and solvent based inks

- ✓ Reliably removes printing ink
- ✓ Reusable cleaning agent through **internal recycling**
- ✓ **No liquid waste**
- ✓ **Saves time and money**

## In use for the printing industry



### Disposal problem solved

The cleaning is fully automatic via a highly efficient spray system. To this end, NANOVIS has developed an extremely powerful cleaning agent that reliably removes UV- and solvent-based printing inks. In parallel with the cleaning process, the cleaning agent is continuously cleaned of ink residues in the recycling system, thereby retaining its cleaning power. The ink residues are removed from the system from time to

to time as a dry ink cake. Depending on the degree of soiling, cleaning takes between 10 and 30 minutes.

| Technical Data                  | NC-600           | NC-800           | NC-1200           |
|---------------------------------|------------------|------------------|-------------------|
| External dimensions l x w x h   | 1'140x640x930 mm | 1'340x740x930 mm | 2'100x1050x930 mm |
| Effective dimensions l x w x h  | 600x300x330 mm   | 800x400x330 mm   | 1'200x600x330 mm  |
| Compressed air supply           | 6 bar            | 6 bar            | 6 bar             |
| Electric supply                 | 3x400 VAC/50 Hz  | 3x400 VAC/50 Hz  | 3x400 VAC/50 Hz   |
|                                 | 3x460 VAC/60 Hz  | 3x460 VAC/60 Hz  | 3x460 VAC/60 Hz   |
|                                 | 3x208 VAC/60 Hz  | 3x208 VAC/60 Hz  | 3x208 VAC/60 Hz   |
| Cleaning agent filling capacity | approx. 38 Liter | approx. 50 Liter | approx. 125 Liter |
| Integrated drip pan             | integrated       | integrated       | integrated        |

More information about our products:



## We look forward to hearing from you!

[www.nanovis.com](http://www.nanovis.com)

