

NANOVIS — PRESENTED BY AUTOMARK

# CLEANING SYSTEM HC-1000

Manual cleaning system for UV & solvent-based inks

ECO FRIENDLY

VOC FREE

NO LIQUID WASTE

EFFICIENT



## KEY BENEFITS



### Cleans VOC Free

No volatile organic compounds — safer for operators and the environment



### No Liquid Waste

Ink residues expelled as dry cake — eliminates hazardous liquid disposal entirely



### Reusable Cleaning Agent

Continuously recycled internally through integrated system — never loses cleaning power



### Saves Time & Money

Fast, thorough cleaning of all common UV & solvent-based ink manufacturers



## HOW IT WORKS

### Disposal Problem Solved

Do you want to clean your printing tools quickly and thoroughly in an environmentally friendly and cost-effective way? The manual cleaning system HC-1000 allows you to remove UV and solvent-based inks from all common manufacturers, fast and easily with the flow-through brush. Depending on the soiling level, a complete cleaning cycle takes between 10 and 30 minutes.

The non-volatile cleaning agent, developed by Nanovis, flows continuously through the brush. The internal recycling system removes the ink from the cleaning agent, which therefore never loses its cleaning power. The ink residues are removed from the system from time to time as a dry ink cake — eliminating liquid waste entirely.

## TECHNICAL SPECIFICATIONS

Specification	HC-1000
External Dimensions (L×W×H)	1,000 × 650 × 880/1,180 mm
Effective Dimensions (L×W)	980 × 620 mm
Compressed Air Supply	6 bar
Electrical Supply	230 VAC / 50 Hz • 110 VAC / 60 Hz
Cleaning Agent Filling Capacity	approx. 40 L

### Ready to learn more? We're here to help.

Automark is the official authorized reseller of Nanovis products in the United States.

 512-593-7100

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



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