

# NANOVIS

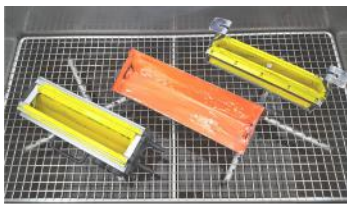
## SUSTAINABLE PARTS CLEANING TECHNOLOGY

### Fast and Effective Cleaning for Flexographic Printing

- ADVANTAGES**
- Sustainable – cleaning agent is never replaced
  - No solvents, no VOCs, no PPE, no exhaust
  - Cost effective – no disposal costs
  - Fully automated system
  - Perfectly cleaned parts, every time
  - Short cleaning cycles for high cleaning frequency



### The Results:



#### SUSTAINABILITY

No toxic waste, toxic fumes, solvents, or harsh chemicals. The cleaning agent is recycled constantly and ink waste is disposed of as a dry waste in normal waste stream.



#### SAFETY

No need to replace cleaning agent and no disposal or handling of hazardous chemicals.



#### DEEP CLEANING

Yields perfectly cleaned parts automatically. Designed for constant use.



#### LOW COST OF OPERATION

The contaminants are constantly removed from the cleaning agent and the cleaning agent is never replaced. No disposal or freight costs for constantly replacing cleaning agent.



#### AUTOMATION

Simply place dirty parts into machine, select setting, and return to perfectly cleaned parts.

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## HOW IT WORKS

The key components of the Nanocleaner washing system are the specifically formulated cleaning agent, the recycling system, the adsorber, and the cleaning chamber.

The activated cleaning agent removes the ink from the surfaces of the machine parts in a non-chemical process.

During the recycling process the ink particulates bind to the adsorber and the cleaning agent is pumped back into the cleaning chamber. The collected ink turns into a dry powder which can be disposed of as normal waste.



## AVAILABLE IN THREE SIZES

Technical Data	NWC-600	NWC-800	NWC-1200
Dimensions L x W x H	43.3" x 24" x 34.6"	51.2" x 25.6" x 34.6"	74.8" x 24" x 34.6"
Useable space	23.6" x 11.8" x 13"	31.5" x 15.7" x 13"	47.2" x 23.6" x 13"
Fluid capacity	10 gallons	13 gallons	33 gallons
Electrical connection	3 x 400 VAC / 50 Hz or 3 x 208 VAC / 60 Hz		
Compressed air connection	6 bar / 87 PSI		



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