Numafa
Cleaning & Automation

Numafa, your partner for innovative cleaning solutions.

We develope, manufacture and deliver innovative industrial cleaning solutions for the food and non-food industry since 1977. With offices in the Netherlands and America, we ship to every continent. In addition, we provide full maintenance and service.



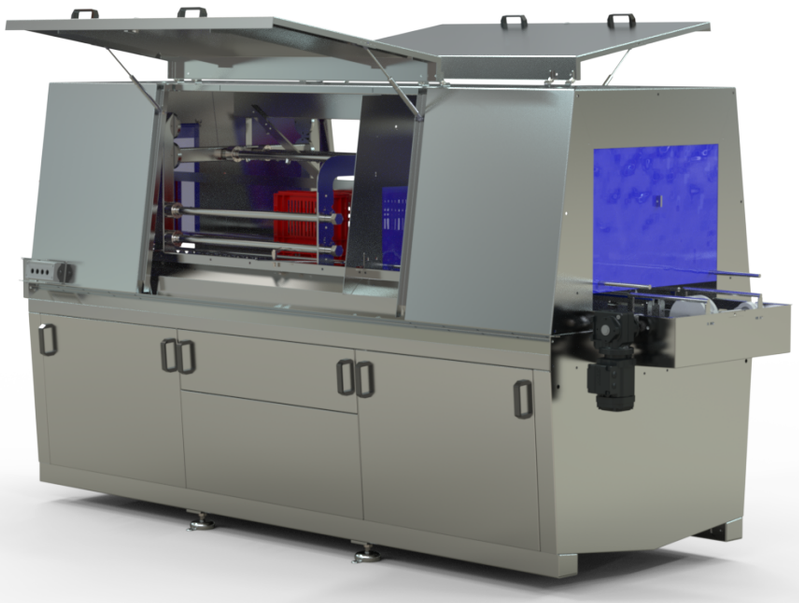
Numafa Cleaning & Automation B.V.
+31 (0)186 65 08 50 • info@numafa.com • www.numafa.com
Sikkel 1, 3274 KK Heinenoord, The Netherlands

Your partner for innovative cleaning solutions

Numafa
Cleaning & Automation

Discover the ECM GO

Clean, Smart, Reliable.



ECM GO

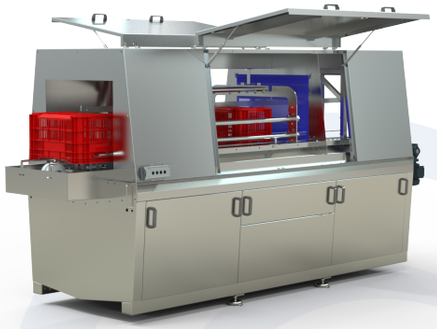
Affordable Excellence in crate washing

The ECM Go is a compact, modular crate washer designed to streamline your washing process and boost efficiency.

With a capacity of 300-400 crates per hour, and adjustable transport speed, washing temperature and spray frames, the ECM Go is built to save you time and adapt to your workflow.

The system uses a water recirculation process: water from the main wash and rinsing section is filtered through a perforated sieve plate, then returned to the tank. The filter is easy to remove and clean, keeping maintenance quick and simple.

Thanks to this intelligent design, the ECM Go minimizes water and energy consumption. Helping you reduce costs and operate more sustainably.

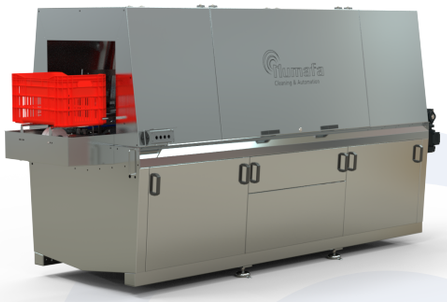


- **Outstanding** cleaning performance
- **Low** operating costs
- **Industrial-Grade** durability (15-20 years)
- **Modular** design
- **Easy** to operate & maintain

Your partner for innovative cleaning solutions

Technical data

Material	Stainless steel 304
Capacity	Up to 400 per hour
Measurements machine (closed)	3.600 x 1.300 x 1.750 mm (LxWxH)
Transport chain	Stainless steel 316 ø 10mm
Tank volume	300 liters
Filtration	Sieve plate 2 mm
Electric heating	27 kW (3x9kw) 45°C
Fresh water rinsing	200-400 l/h
Work height	1050 mm
Product limits	620 x 400 mm (WxH)



Options

- Single user operation
- Casters instead of feet
- Alternative heating (steam injection)
- Airblow section
- Vapor extraction
- Extra heating element (50°C)
- Infeed- and Outfeed table
- Chemical dosing pump