



INDUSTRIAL WATER TREATMENT

OPERATING PRINCIPLE

The excess rinse water from the washing line is recovered and stored in a buffer tank before being filtered through a membrane system.

A second storage tank collects the purified water before it is returned under pressure to the process. Losses are compensated by adding fresh water, enabling water savings of up to 80%.

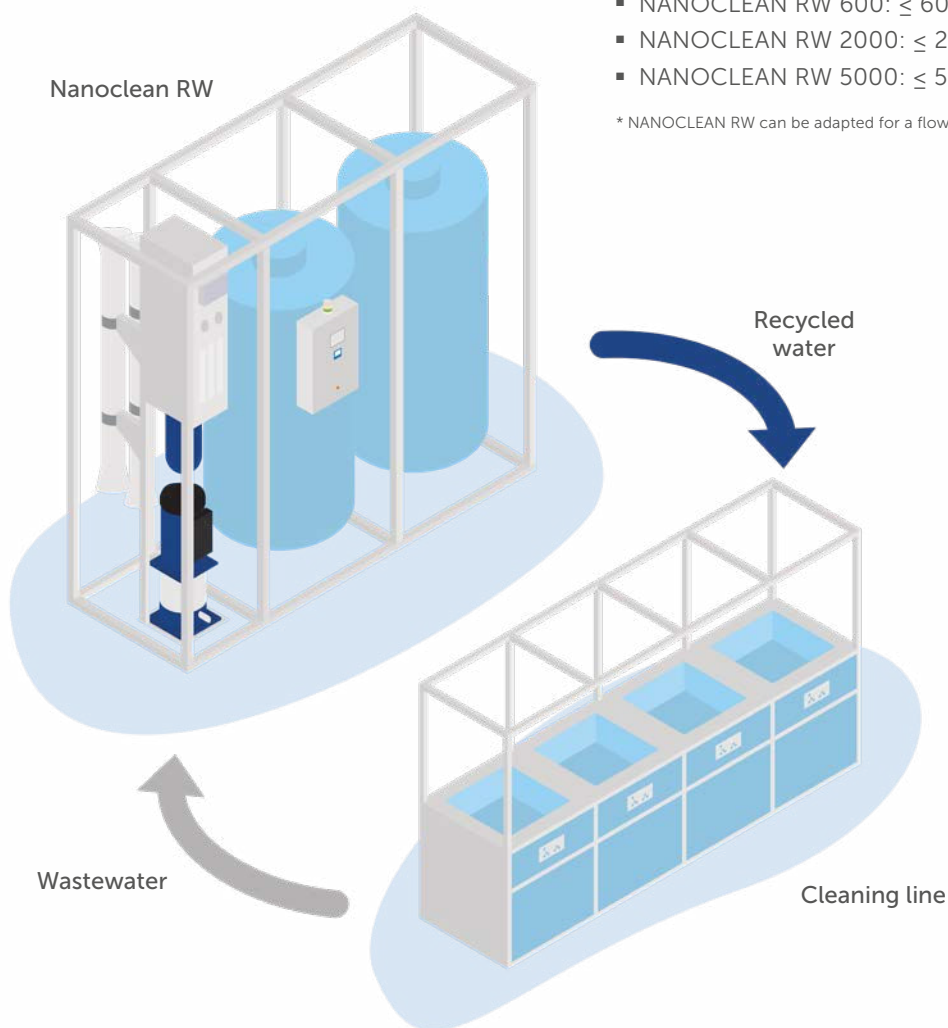
Chemical cleaning of the membranes can be automated, allowing maintenance intervals of several months.

INDUSTRIAL CONTROLLER


Programmable with probes and sensors to regulate all circuits.

This type of automation also allows remote control and easy operation via a touchscreen.

SYNOPTIC



BENEFITS

- Water savings of up to 80%.
- Consistent rinse water quality.
- Positive impact through natural resource conservation.
- Low maintenance.
- Swiss design. 

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THREE STANDARD MODELS*

Depending on the rinsing flow requirement*:

- NANOCLEAN RW 600: ≤ 600 l/h.
- NANOCLEAN RW 2000: ≤ 2 m³/h.
- NANOCLEAN RW 5000: ≤ 5 m³/h.

* NANOCLEAN RW can be adapted for a flow greater than 5 m³/h

