

Your partner for advice,
standard equipment
and bespoke solutions

Ultra Violet Disinfection Systems

Waste Water

Waste water must generally be disinfected before re-use or disposal into the environment.

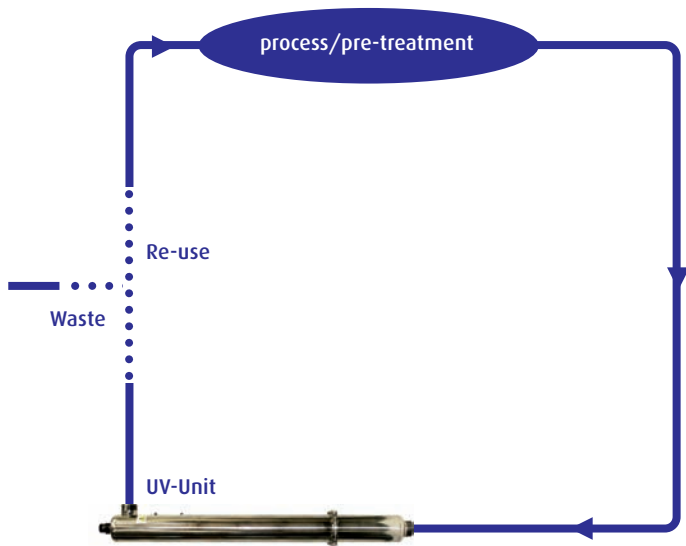
Van Remmen UV Techniek offers a unique design for waste water treatment.

- Reducing chemical requirements
- Decreasing both short and long-term running costs
- Reliable treatment even with cloudy water
- Polishing treatment with advanced Oxidation Processes (AOP)

Solutions are currently used in the following industries:

- Water recycling plants
- Shipping and other forms of transport
- Waste water treatment plants

Waste Water



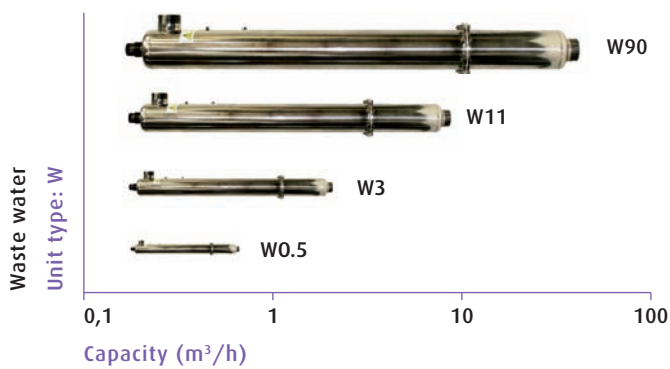
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Why UV-C disinfection?

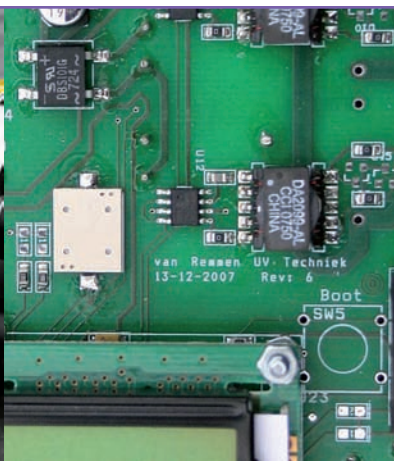
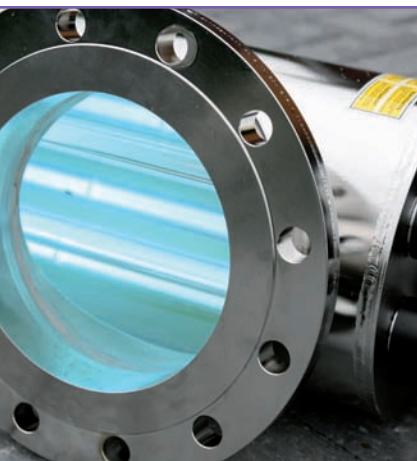
- The UV unit is mounted within the normal pipe system
- The water is treated quickly and efficiently, prior to re-use or disposal
- Saving cost by re-using treated water
- Minimal maintenance, occasional lamp changes and cleaning of the quartz sleeves is usually all that is required

Why Van Remmen UV Techniek

- Our flexible designs allow the treatment of a wide range of water flows
- Optimised design for reliable performance
- Reliable system provides a long life expectancy
- UV chamber, made of high-grade stainless steel, is resistant to many compounds
- Flexible, state of the art electronics, indicates the exact status of the UV unit
- Low running costs in terms of operation and environmental impact, due to the efficient design
- Alongside our standard range, we can also offer bespoke solutions
- We provide full technical and after-sales support



Units available to treat from 0,5 to 100 m³/hrs.
By combining units bigger flows can be treated.



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