

## Technical Data VACUDEST XS

200 – 300 m<sup>3</sup> industrial wastewater per year

- Flexible adjustment of the treatment capacity without additional space requirement
- VACUDEST Modular-System – Customized systems
- Energy efficient due to 95 % energy recycling
- Cost efficient due highest evaporation rates
- Comfortable Vacutouch control system including internet connection
- State of the art technology stands for highest distillate quality

# VACUDEST XS

Our VACUDEST XS is now even more flexible. The treatment capacity can be increased within the size and without requiring any additional space. Simple and inexpensive by means of a software update.

## VACUDEST Modular-System – Features

- Destcontrol to further improve distillate quality
- e-service, internet connection of Vacutouch control system

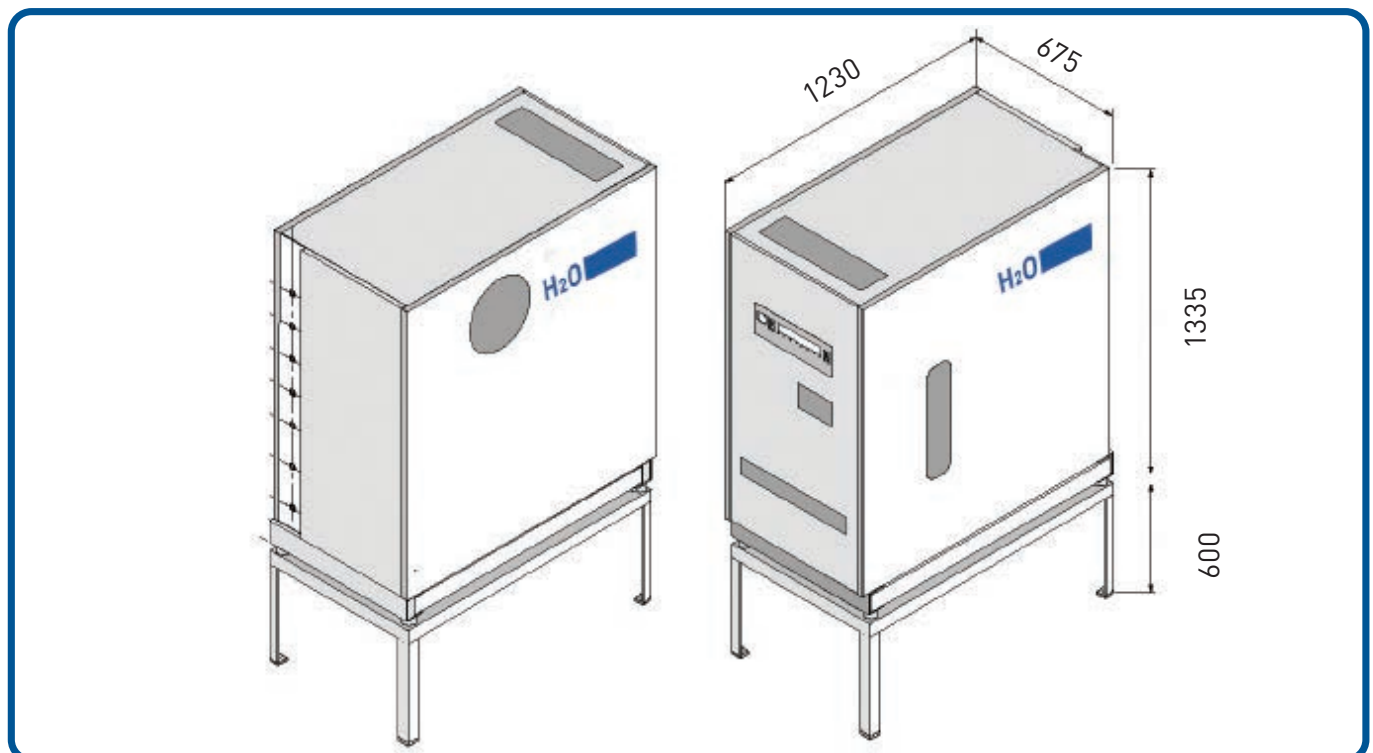


## Technical Data

Operating hours package	annual capacity*	Reference capacity with pure water	Average capacity with wastewater*	Electrical load	Weight (empty)	Energy consumption starting from
5.750 h / year	~ 200 m <sup>3</sup>	50 l/h	37,5 l/h	5,5 kW	850 kg	65 kWh/m <sup>3</sup>
8.750 h / year	~ 300 m <sup>3</sup>					

\* Depending on the booked operating hours package

## Dimensions (mm)



Dimensions of the VACUDEST vacuum distillation systems with optimal maintenance space

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