

Technical Data VACUDEST M

1,050 – 2,100 m³ industrial wastewater per year

- VACUDEST Modular-System – Customized systems
- Energy efficient due to 95 % energy recycling
- Cost efficient due highest evaporation rates
- Maintenance friendly design to optimize system availability
- Comfortable Vacutouch control system including internet connection
- State of the art technology stands for highest distillate quality

VACUDEST M

VACUDEST Modular-System – Features

- Activepowerclean self-cleaning heat exchanger, to reduce operation cost
- Clearcat condensation stage for complete removal of hydrocarbons
- Destcontrol to further improve distillate quality
- e-service, internet connection of Vacutouch control system
- Premium exhaust air cooling, premium noise protection and much more

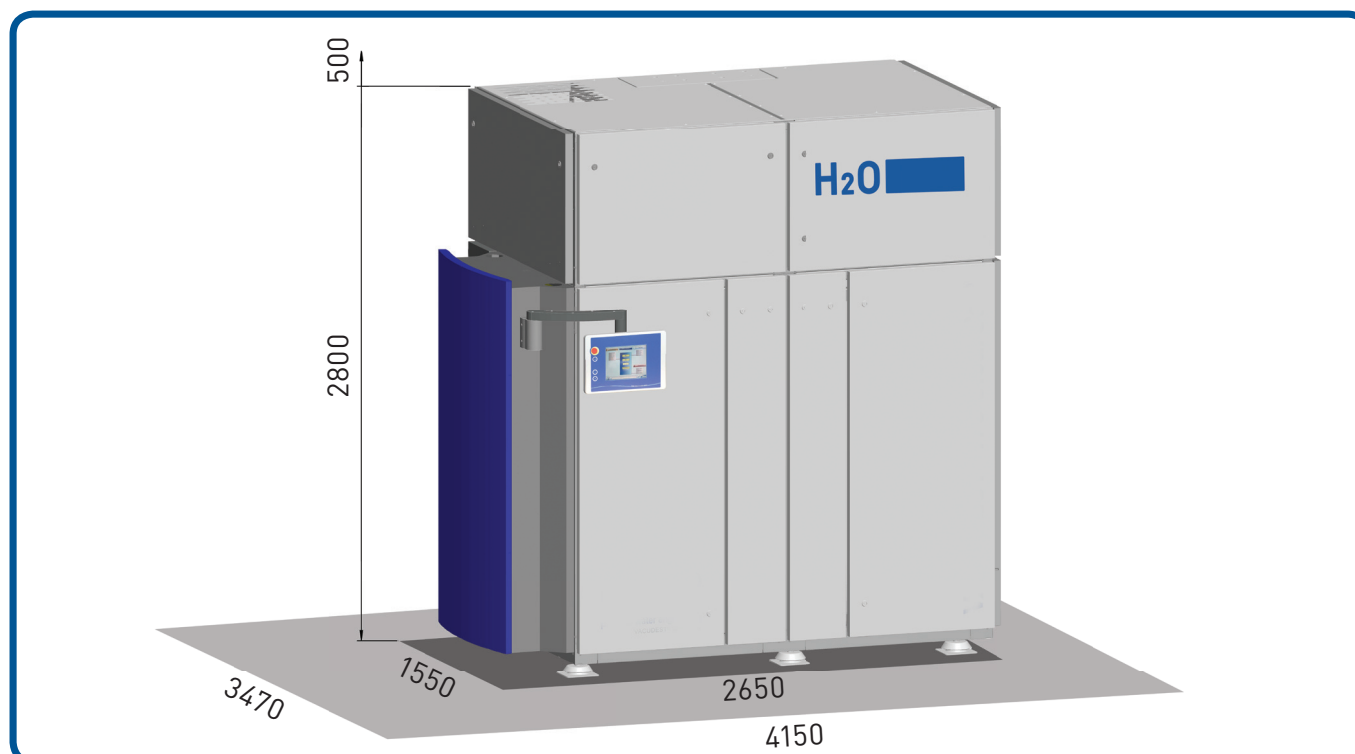


Technical Data

VACUDEST	annual capacity*	Reference capacity with pure water	Average capacity with wastewater*	Electrical load	Weight (empty)	Energy consumption starting from
M 1,050	1,050 m ³	175 l/h	131 l/h	15 kW	2,350 kg	55 kWh/m ³
M 1,500	1,500 m ³	250 l/h	187 l/h	22 kW	2,500 kg	50 kWh/m ³
M 2,100	2,100 m ³	350 l/h	262 l/h	30 kW	2,600 kg	50 kWh/m ³

* 8,000 hours of operation, 5 % average evaporation residue of the wastewater

Dimensions (mm)



Dimensions of the VACUDEST vacuum distillation systems with optimal maintenance space

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