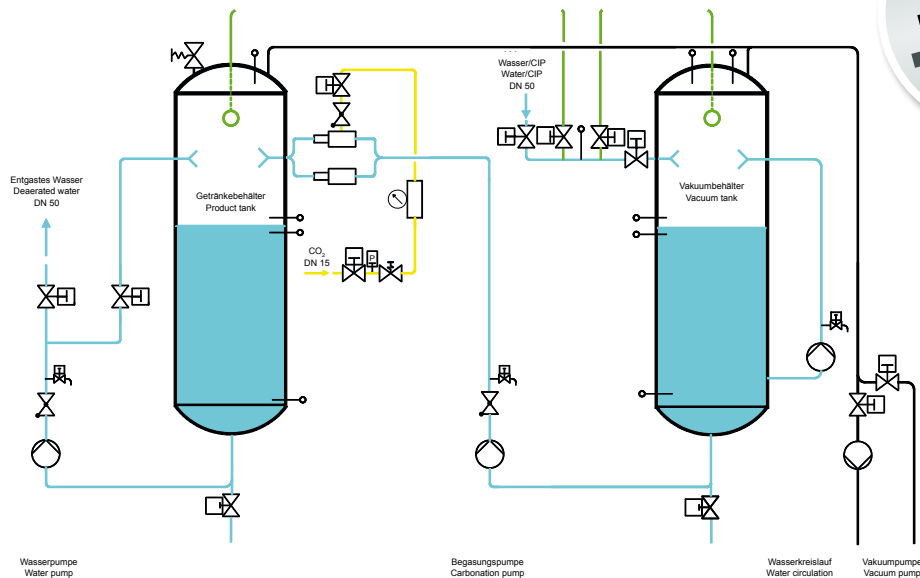


FAMIX Deaerator

Vacuum deaeration / Pressure deaeration



Power	4,000–50,000 l/h
Standard equipment	<ul style="list-style-type: none"> • Air-cooled vacuum pump • Centrifugal pump for pumping from vacuum • Centrifugal pump for circuit 2. deaeration stage • Fully automatic control of products and cleaning
Options	<ul style="list-style-type: none"> • Gassing pump with carbonation unit • Flow meter and fine adjustment for CO₂ addition from 0–2 g/l to displace the remaining oxygen • Second degassing tank to reduce the residual O₂ value to ≤ 0.1 mg/l • Reduction of the residual oxygen content in the second degassing tank by centrifugal pump to ≤ 0.05 mg/l
Dimensions	<ul style="list-style-type: none"> • Smallest FAMIX Deaerator: 1,600 x 1,500 x 2,300 mm • Largest FAMIX Deaerator: 3,200 x 1,900 x 2,800 mm
Weight	500–1,500 kg
Connections	400 V / 50 Hz / 3 Ph
Control system	Siemens S7

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