



BeerMAX

Reduce alcohol in your beverage

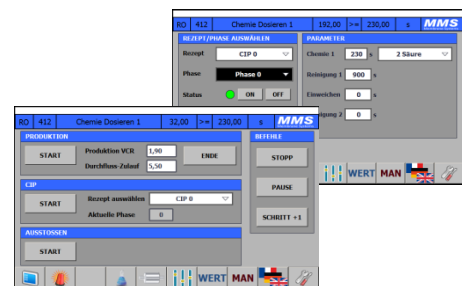
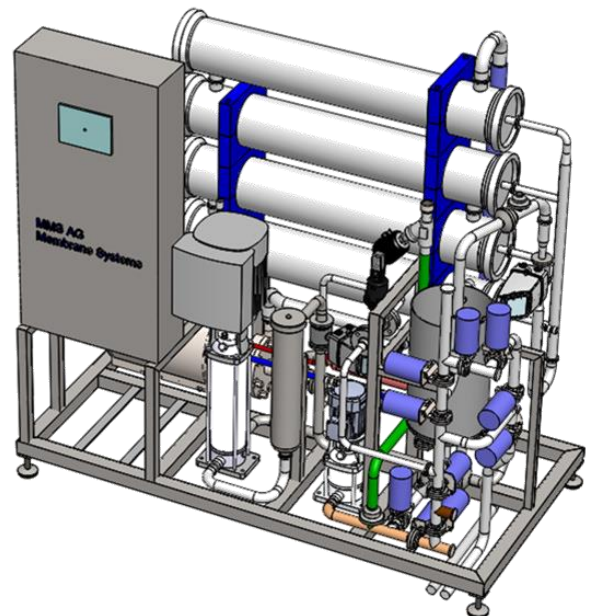
MMS BeerMax is a standardized Reverse Osmosis System for alcohol reduction in beer, wine and cider beverages. Batches of **5.000 - 10.000 liter of beer per day can be treated**. An ideal unit for small and medium sized breweries.

Advantages

- Alcohol reduced beer, cider and wine
- Operate at low temperature to preserve taste
- Easy to operate
- Low cost system
- Production of process water

Features

- Capacity of beer: 5.000 - 10.000 l/d
- Easy to install
- Full automation with touchscreen
- Technical support by **MMS** specialist
- Automated Cleaning in Place
- Low energy consumption



Touch Panel for easy handling



BeerMAX

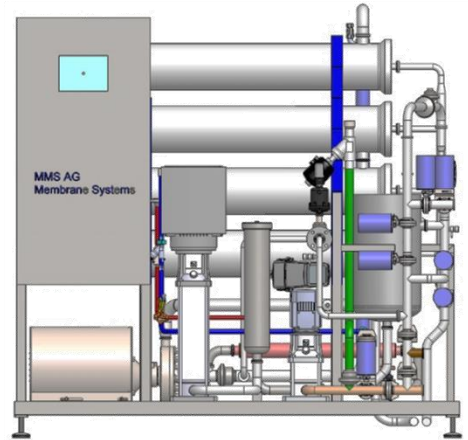
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Options

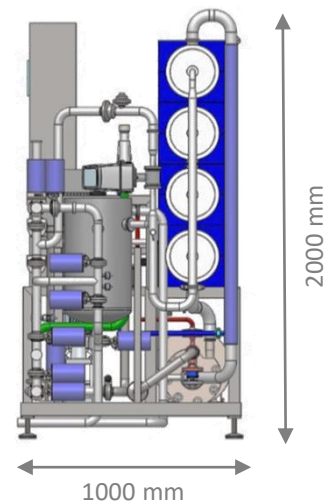
- RO Permeate collection for water re-use
- Remote access for far distance help
- Automated cleaning after production cycle

Other MMS Applications

- Production of Ethanol base
- Colour reduction of beverages
- Stabilization of beverages
- Concentration of juices
- Aroma recovery
- Condensate water treatment



BeerMAX 120 Frontview



BeerMAX 120 Sideview

MMS System	BM60	BM 120
Capacity for 5% Beer with RO	5'000 l/d	10'000 l/d
Capacity for 5% Beer with NF	7'500 l/d	15'000 l/d
RO water requirement	7'500 l/d	15'000 l/d
Membrane area	60m ²	120m ²
L x W x H (in m)	2.0x1.0x1.8	2.0x1.0x2.0

For batches > 20.000 l/day: ask our specialists at info@mmsx.com