



## **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 10 - 100 hectoliter of beer per day can be treated.

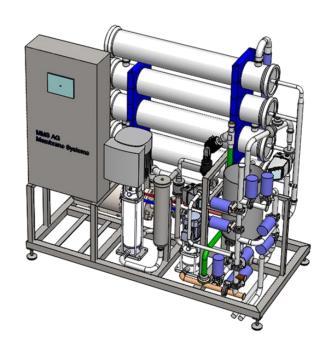
An ideal unit for small and medium sized breweries.

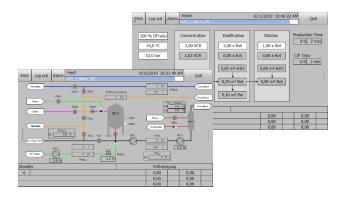
#### Advantages

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

#### **Features**

- · Capacity of beer: 10 100 hl/d
- Easy to install
- · Full automation with touchscreen
- Technical support by MMS specialist
- Automated Cleaning in Place
- · Low energy consumption





Touch Panel for easy operation



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### **Options**

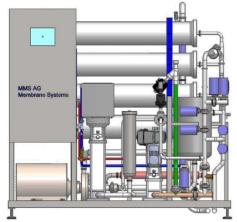
- RO Permeate collection for water re-use
- RO Permeate use for Hard Seltzer
- · Remote access for far distance help
- · Automated cleaning after production cycle

### **Other MMS Applications**

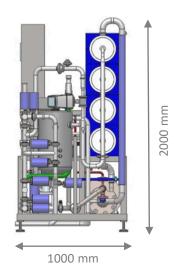
- · Production of Ethanol base
- · Colour reduction of beverages
- · Stabilization of beverages
- · Concentration of juices
- · Aroma recovery
- · Condensate water treatment

# You want to try membrane technology?

Contact us under <u>info@mmsx.com</u> for more information about our **Rental machines**.



BeerMAX 120 Frontview



BeerMAX 120 Sideview

<b>MMS</b> System	BM 60	BM 120
Capacity for 5% Beer	10 - 50 hl/batch	50 - 100 hl/batch
RO water requirement	25 - 150 hl/batch	125 - 300 hl/batch
Membrane area	60 m <sup>2</sup>	120 m <sup>2</sup>
L x W x H (in m)	2.0x1.0x1.8	2.0x1.0x2.0