

CO2 Recapture is No Longer a Big Brewery Technology – Meet the Dalum CO2 Recapture Unit for Craft Breweries

Dalum Beverage Equipment Launches CO2 Recapture Units in US to Give Craft Breweries Access to Proven, Affordable and Green Technology

ALGOMA, WI, UNITED STATES, March 30, 2023 /EINPresswire.com/ -- [Dalum](#) USA, a subsidiary of Dalum Beverage Equipment, Sønderød, Denmark is a company dedicated to the reduction

and capture of CO2 within the Craft Brewing Industry. Dalum is committed to establishing themselves as the premiere provider to the Craft Brewing Industry of CO2 Capture and Recovery equipment.



Logo

“

It has been a joy working with Dalum...it has been a great addition to our brewery”

Andrea Falkenberg

Dalum has developed CO2 Recovery Units that promote a circular utilization of a brewery's own CO2, by recovering the CO2 from the fermentation process. It is collected, cleaned, liquified, stored and is then ready to be used in all steps of future beer production, “It’s just like printing money,” jokes Mike Murphy of Lervig Brewery. Dalum estimates that a 20,000 barrel brewery could recapture 50 tons of CO2 emissions and save 100 tons of emission by

not purchasing CO2 from gas suppliers. This is equivalent to taking more than 32 cars off the road*. Svaneke Brewery, in Denmark, was able to achieve verified carbon neutrality through their sustainability efforts, including the installation of a Dalum CO2 recapture unit in 2021 (featured in [Scandinavian Brewers' Review](#) March, 2023 Issue).

Dalum, which installed their first CO2 Recovery Plant in 2020 at Danish brewery Ørbæk Bryggeri is having great success with the unit. “It has been a joy working with Dalum...it has been a great addition to our brewery,” said Andrea Falkenberg of Ørbæk. Positive feedback from additional units installed in Europe has led Dalum to launch in the US, where increasingly, craft breweries focus on preparing for a greener future and CO2 supply sourcing. The US office is based in

Algoma, WI led by John Kiedrowski, formerly of Miller Brewing Co.

Dalum's mission is to make a significant contribution to the reduction of global CO2 emissions in the craft brewing market by providing a state-of-the-art product at a financially feasible level. "We look forward to announcing some new partnerships soon and working with more craft brewers who are as passionate about craft brewing as we are. Looking forward seeing everyone at the [Craft Brewers Conference](#) in Nashville," says Kim Dalum, Dalum's founder.

Contact Eric Dean to learn more.
Eric@dalumequipment.com
920-304-6035

International inquiries contact Frederik Dalum
Frederik@dalumequipment.com
+45 25569475

DalumEquipment.com

*EPA estimates 4.6 tons of CO2 emissions per vehicle / yr

Eric Dean
Dalum Beverage Equipment
+1 920-304-6035
[email us here](#)

Visit us on social media:

[LinkedIn](#)
[Instagram](#)
[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/625111916>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.