

# MAINE BEER COMPANY

## Freeport, Maine

“In an effort to improve our commitment to environmental sustainability and transparency, we are now working to reduce our impact as a natural resource consumer. Brewing, packaging, and distributing beer is a resource intensive operation. Maine Beer Company is committed to using these resources as thoughtfully and efficiently as possible as we grow and continue to do good through great beer”

### AT A GLANCE

#### Overview

- Support sustainable production vision
- Reducing CO<sub>2</sub> supply risk
- Advance mission to “do what’s right”

#### Install

- Install Date - 2022
- Install Time - 1 week

## Carbon Capture Case Study



### BACKGROUND

- Team uses captured CO<sub>2</sub> to carbonate flagship beers
- Reduces carbon footprint-capturing thousands of pounds of CO<sub>2</sub> each year
- Blending our reclaimed CO<sub>2</sub> with bulk CO<sub>2</sub> during high-draw operations

### RESULTS

- Capturing CO<sub>2</sub> Weekly at Maine Beer Co
- Team installed the two storage dewars outside and mounted the displays on the unit
- Solutions reduced bulk demand by 40%
- Meets stringent quality sensory tests weekly

### QUOTE FROM OUR CLIENT

“One of Maine Beer Company’s core values is to ‘Take care of the Earth and encourage others to do the same. CO<sub>2</sub> capture is one way we can do this, reducing the invisible CO<sub>2</sub> byproduct and reusing it onsite. This investment will reduce greenhouse emissions created by CO<sub>2</sub> deliveries, but most importantly, it reduces our carbon footprint.”

Steve Mills  
*Maine Beer Company*

