

The Real Cost of Bottled Water

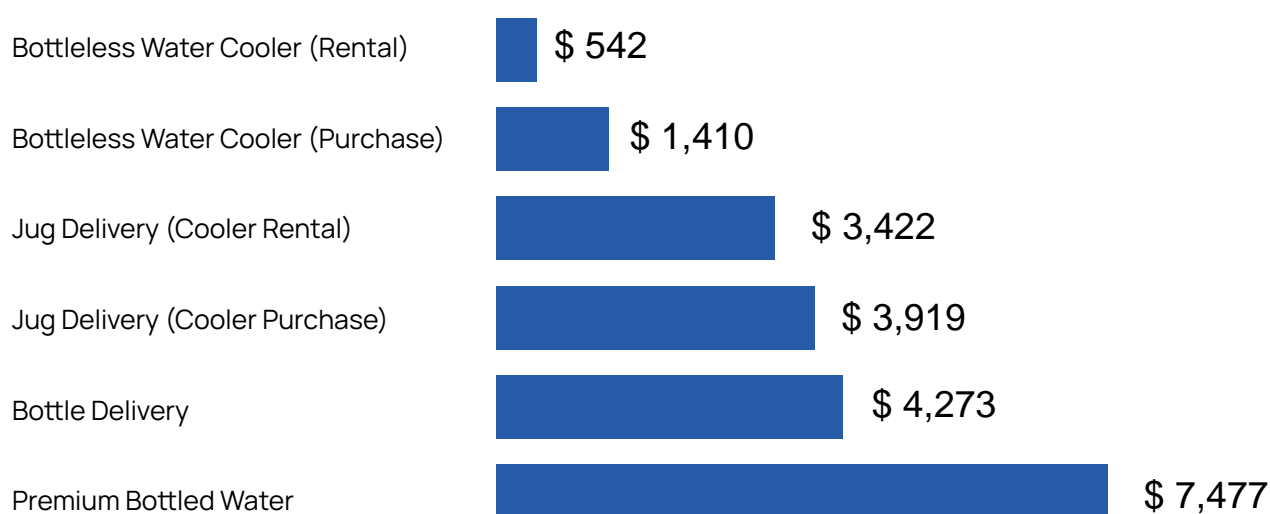
See How Our Bottleless Coolers Compare

We know there's a lot that goes into the decision making process when choosing your workplace water provider, including the financial and environmental costs. That's why we created this calculator comparing the different options. So, you can better determine which solution is best for your business. Thank you for using our tool, and we hope you share the results!

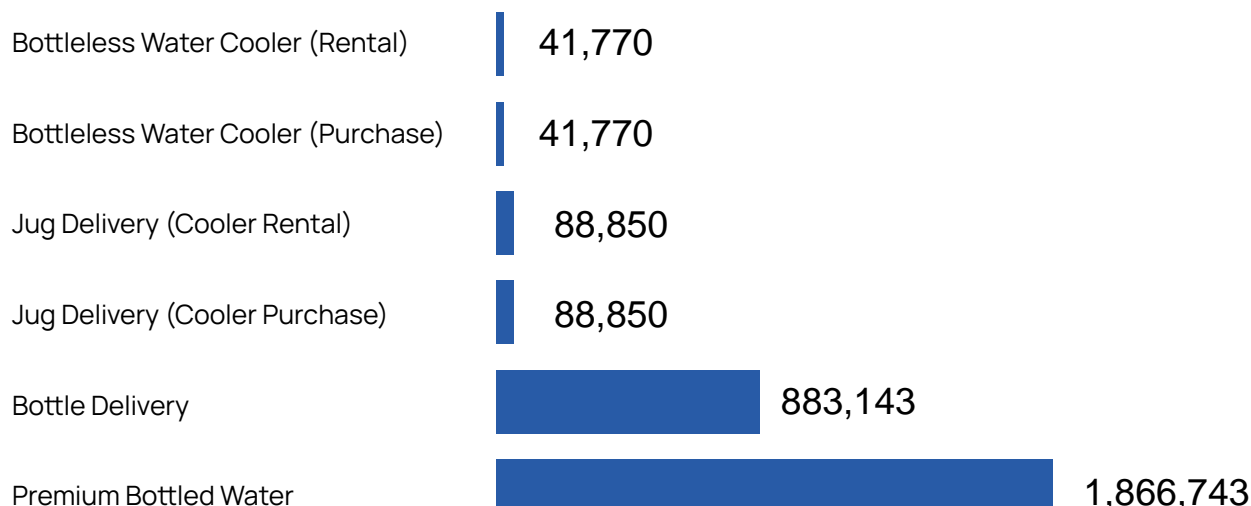
DAILY NUMBER OF USERS:

50

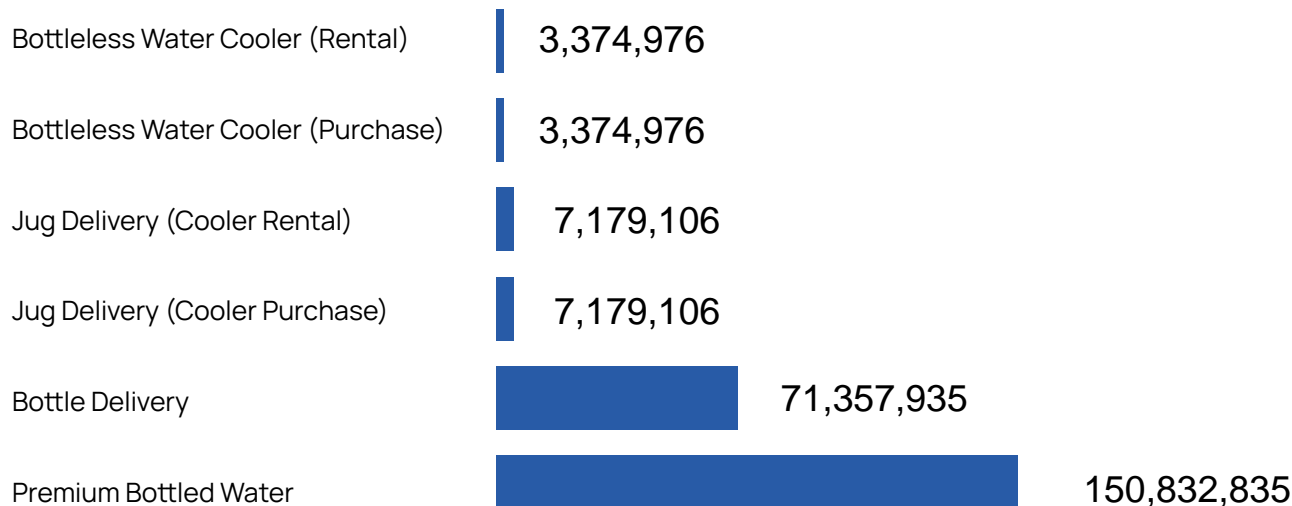
Estimated Total Annual Cost



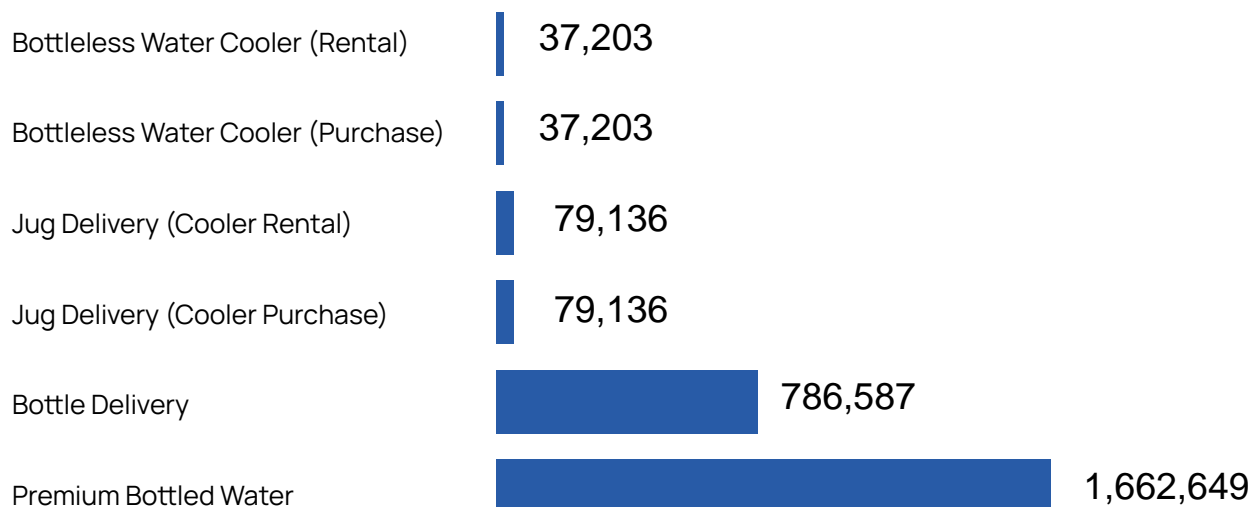
CO2 Equivalent: Miles in Passenger Vehicle



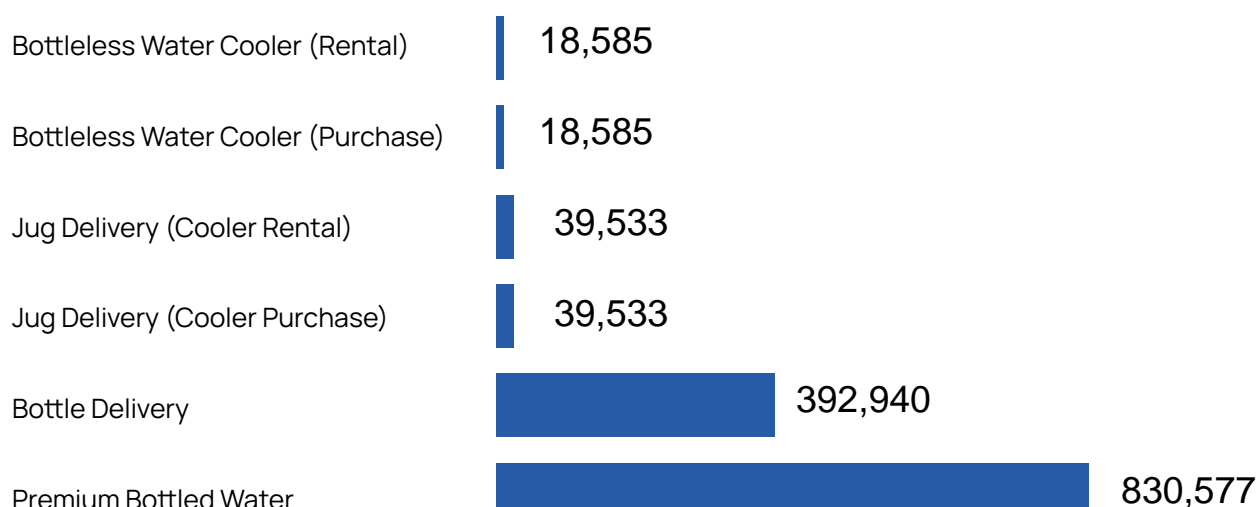
CO2 Equivalent: Operating Hours of LED Lightbulb



CO2 Equivalent: Miles Flown on a Passenger Airplane



CO2 Equivalent: Pounds of Coal Burning



Ready to save money and the environment?
 Go bottleless with Culligan Quench!
 At Culligan Quench, enhancing the sustainability exports of our customers is a core value of our service. We help our customers eliminate the use of bottled drinking water delivery services and the incumbent fossil fuel depletion, carbon emissions, and additional plastic waste by filtering a building's existing water supply at the point-of-use (POU) via a bottleless water cooler. Visit our website culliganquench.com to learn more about our filtered water dispensers.