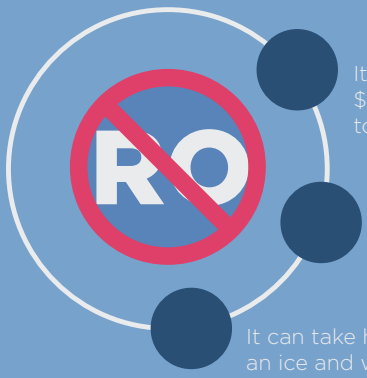
GOING GREEN?
GO EVEREST BLUE

WE DON'T USE RO, HERE'S WHY



WATER WASTE

It costs anywhere from $2,000 to $7,000 just to add an RO system to a machine.

RO wastes three to four gallons of water for every treated gallon it produces.

It can take hours to refill a storage tank, which is limited in size in an ice and water vending machine.

OUR SOLUTION

This filtration system by Everpure was originally developed for McDonald's to provide customers with the delicious soda, water, and coffee their customers have grown accustomed to for decades.

FIVE STAGE ULTRA FILTRATION SYSTEM

In addition to Cold Fusion's water recycling, Everest reduces water waste with our Five Stage Ultra Filtration System.

PLASTIC WASTE

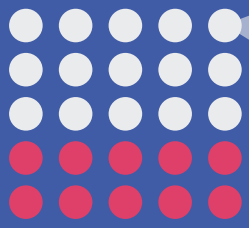
MAKE THE SWITCH

For a location that sells 25 bags a day, switching from a delivery service to vending with a bulk ice option means:

An Everest VX offers bulk vending directly into a cooler, reducing the waste of single-use plastics.

Saving hundreds of dollars on bags every year, reducing overall cost of goods.

'Going green' can save you green too!

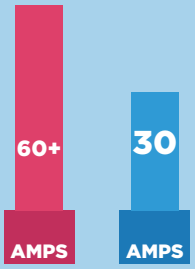


10 fewer plastic wasted per day.

3,650

fewer plastic bags wasted per year with the use of bulk vending.

ELECTRICAL OUTPUT



An Everest VX requires **30 amps** compared to the **60 amps (or more)** required for other ice vending machines.

Because of the high efficiency of our machines, they use less energy than our competitors.

COLD FUSION
ENERGY RECOVERY

Our proprietary Cold Fusion component recycles the excess chilled water, rather than wasting it down the drain, to cool incoming water.

OUR SOLUTION

No other ice and water vending manufacturer uses this technology. In competitor's machines, this water goes right down the drain, and the ice maker has to work harder to chill the incoming water.

Prolongs life of the ice maker

THE BENEFITS

30% more ice production every day.

Up to 100,000 lbs more ice produced every year

30% reduction in electricity consumption.

No electricity needed for this component!

CARBON FOOTPRINT

The ice delivery supply chain isn't just costly, unreliable, and inconvenient, but also contributes a significant carbon footprint.

ACCORDING TO THE EPA:

Transportation in 2020 accounted for **27%**

of greenhouse gas emissions, more than any other sector.

THE EASY ANSWER:

It could remove anywhere from

up to **40**

metric tons of carbon dioxide PER YEAR.

*Refrigerated trucks have higher CO_2 emissions because of the need for constant temperature control.

How much does eliminating ONE refrigerated delivery truck a year reduce carbon footprint.

*It can drastically vary based on a number of factors, including distributor, season, location, equipment, number of stops, distance traveled, and more.