



## *The ECO 500 Extractor Cleans Cars and Trucks*

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*Chuck Furtado  
General Manager  
Hilo Kona Mazda/Subaru/Hyundai*

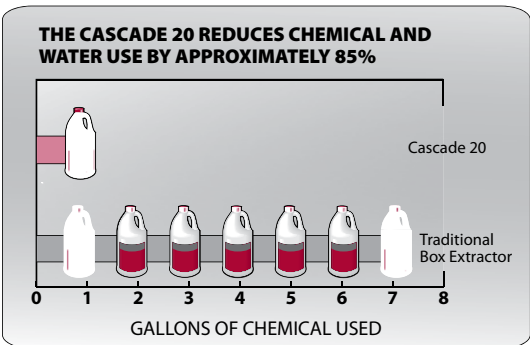
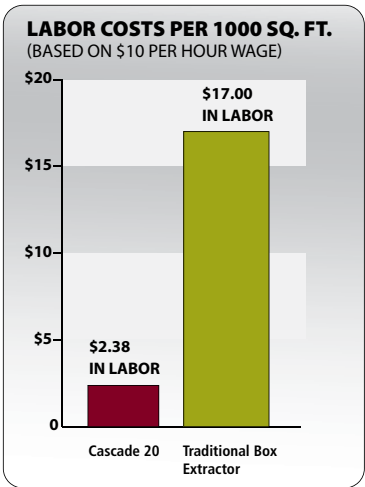
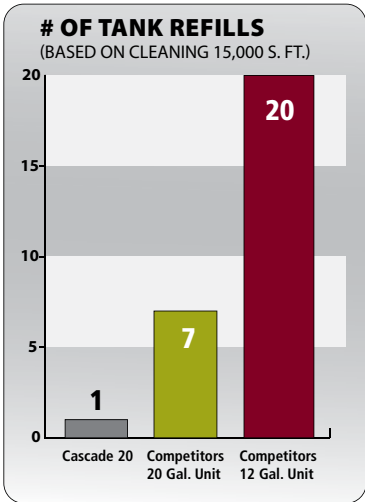
## **Conquer Extreme Foot Traffic and Severe Weather Conditions**

In Hawaii, it may surprise people just how dirty vehicles can get. Constantly changing weather...windward sides of the Islands can be quite damp and humid, followed immediately by bright sunshine. Some days, this goes back and forth all day long! Like everywhere else, enter kids and pets and you have some pretty challenging situations that can create unpleasant odors that reside in car upholstery and carpets.

At the 2012 National Auto Dealer Association (NADA) Convention, Chuck Furtado, General Manager at Hilo Kona Mazda/Subaru/ Hyundai Motors witnessed a product demonstration of the CFR ECO 500 recycling extractor. He was intrigued, to say the least. When he learned about CFR’s Ozone capabilities, he was “even more enticed to give the product a shot at our dealership, knowing that we deal with extremely stubborn odors residing in car upholstery, and these odors negatively impact our business.”

The result? “CFR’s Ozone machine FLAT OUT WORKS!” proclaims Furtado. “We use the ECO 500 paired with the Ozone Generator with nearly every car and truck on the lot. They have been absolutely fabulous!” What’s more, Chuck states that the CFR ECO 500 and Ozone Generator not only increase the cleanliness of Hilo’s vehicles, they increase the profitability of the used cars they sell. “And yes...it takes out even the worst, most overpowering smells.” As for the ECO 500, Furtado feels that in the three short months that they have had the unit, it has already paid for itself. Plus, dry-times are so much faster compared to traditional extractors used in the past, due to CFR’s moisture-controlled recycling technology.





## Getting more done.

- Going where large truck mount extractors won't go.
- No dumps and refills means that solution lasts up to seven times longer.
- Recycling filtration not only minimizes dumps and refills, it reduces water and chemical consumption by up to 85%
- Superior portability means just one trip in and out of the building.



## Indoor Air Facts

- Indoor contaminants such as dust, mold, mites, insect and pest droppings, dander, and others are found to significantly impact the occurrence of asthma attacks.
- More than 20 million people, including over 6 million children, have asthma, accounting for over 10 million outpatient clinic visits and nearly 2 million emergency room visits annually.
- When it is properly cleaned, carpet actually improves indoor air quality by trapping allergens, which are removed through proper vacuuming and deep extraction, achieved with the CFR Pro-500 Recycling, Moisture-controlled Extractor.

## Advanced Performance Tools for Moisture-Controlled Cleaning

CFR's patented high performance hand and floor tools atomize high velocity solution to "scrub" each individual fiber and simultaneously recover this solution to prevent over wetting. They clean carpeting, furniture, upholstery, office partitions and fabric wrapped wall systems better than traditional extractors systems.



Moisture-controlled cleaning systems meet the requirements of the U.S. Green Building Council LEED E-B.