



Superior Ozone Laundry Technology

These are very real cost-increasing facts



With an EcoTex laundry oxidation system, you have a solidly-engineered and proven way to cut all of these costs. Dramatically.

These are very real cost-reduction results

The following are actual cost-reduction figures for a 104-room hotel that averages 20 loads of laundry a day using two 80-lb. washers and two 120-lb. dryers.

	TRADITIONAL CYCLE	ECOTEX O ₃ CYCLE
Avg. Cost/Load	^{\$} 1.69	^{\$} 1.25
Water Cost/Yr	^{\$} 11,695.10	^{\$} 8,626.18
Electric Avg. Cost/Load	^{\$} 0.21	^{\$} 0.15
Cost/Yr	^{\$} 1,484.42	^{\$} 1,033.48
Hot Water Avg. Cost/Load	^{\$} 0.77	^{\$} 0.15
Energy Cost/Yr	^{\$} 5,328.26	^{\$} 1,017.28
Labor Avg. Cost/Load	^{\$} 4.92	\$3.00
Efficiency Cost/Yr	^{\$} 33,984.00	\$27,187.00
Total	^{\$} 52,491.78	^{\$} 37,863.94

\$14,628 of laundry cost reductions a year

by a small hotel using EcoTex. And this is the just beginning of the EcoTex advantage.

Turn the page and begin to discover how EcoTex is the Cold Water Catalyst for dramatic results.

The engineering and installation to dispel any doubts about this ozone system

Think of how cell phones have advanced over the past 20 years. The same can be said of ozone laundering the way EcoTex has advanced the technology. EcoTex is unlike any other ozone system in the market.

As opposed to venturi injection systems, EcoTex is a diffusion system that maximizes cold water laundering in terms of bacteria kill, energy efficiency, and fabric protection. It's engineered, built and tested for long-lasting performance. It's expertly installed and wallmounted for space-saving convenience. It's backed and maintained with trained technicians who are always on-call. And it's delivering exceptional results daily in over 5,000 commercial laundry sites around the world.





As opposed to a competitive venturi injection system (left photo), EcoTex diffusion systems (right photo) are meticulously engineered, third party tested and certified by UL, cUL and CE while being RoHS compliant and EPA registered. They're built for precise calibration and guaranteed, long-lasting performance.

Your ultimate assurance: professional service and maintenance

EcoTex is sophisticated technology So we are meticulous with installation and maintenance. We want to make sure that you become acclimated with the system and that it is properly adjusted to suit your specific needs. Therefore, we will work closely with your facilities management team, engineering staff, and chemical representative to insure proper operation so that all benefits EcoTex has to offer are realized.



EcoTex is the cold water catalyst for exceptional laundering results

The key to all EcoTex benefits is the catalyzing effect it has on cold water laundering. Using the power of ozone molecules, EcoTex oxidizes and disintegrates soil on contact while killing microbes with ambient water temperatures. It helps chemical detergents work better. It produces disinfected, softer feeling laundry. With EcoTex, you end up with clean, white, fresh smelling laundered goods, a rapid return on investment, all with less environmental impact.



EcoTex even helps extend fabric life

• Because EcoTex cleans and sanitizes so well in cold water, the need for fiber- weakening hot water washing is virtually eliminated.

• Because EcoTex ozone systems oxidize soils, making soils easier to remove, chemical detergents work more effectively without relying on harsh, high-pH formulations, reducing negative effluent waste waters.

• Because EcoTex is an oxidizer odors from soil, fats, oils, grease, incontinence, and mildew can be eliminated.

• Because EcoTex diffused ozone improves the removal of soils from wash water, it prevents soil redeposition, a major cause of fabric graying.

• Because EcoTex diffused ozone lifts and softens fibers, fabrics rinse more thoroughly and dry faster.

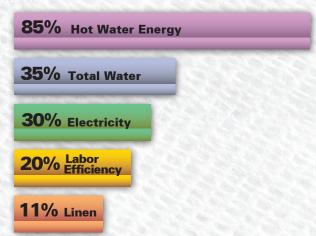
The net result: EcoTex-enabled shorter cycle times and cooler water temperatures mean less wear and tear on fabrics – and a tremendous reduction of energy and water.





The many ways EcoTex can slash expensive overhead

SAVINGS



The real beauty of EcoTex is all the savings it produces. With its cold water effectiveness, the energy needed to heat water is reduced dramatically. Fewer rinse cycles are required, and that reduces both energy and water expenses. EcoTex even allows more water to be removed from fabrics during those extract cycles to reduce drying times, and that saves even more energy. Laundry room temperatures and humidity levels stay much lower, creating better working conditions. And with reduced washing and drying times your laundry staff will have more time to attend to other duties.

PRIMARY BENEFITS OF ECOTEX



EcoTex is effective in multiple laundry classifications



An EcoTex system for every size laundry



• Two 200 to 500 lb washers (116 to 227 kg)

Actual EcoTex system sizing will be based on the facility and linen type being laundered.

(16 to 73 kg)

Two 35 to 160 lb washers

Get a free cost analysis and learn more

To discuss the savings potential for your operation, and all the cleaner-laundering benefits of EcoTex, call and make an appointment to meet with your local EcoTex representative. From pre and post analysis survey to installation requirements, to the wide variety of purchase, leasing and local utility rebate options available, you'll discover quite an eye-opening story about how EcoTex can provide your facility with the freshest thinking in ozone laundering.

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