

DID YOU KNOW?

A conventional two-stroke gasoline lawnmower pollutes as much in one hour as 40 late-model cars running for the same amount of time.



FIND THAT HARD TO SWALLOW?

YOUR CHILDREN WILL!

Over the past 25 years, tailpipe emissions from road and highway vehicles have been reduced by 50 to 95 percent. A more pressing but, less publicized issue today is pollution from off-road sources such as lawn and garden equipment as well as recreational vehicles. The United States Environmental Protection Agency has established that these small engines produce approximately one tenth of all mobile source hydrocarbon (HC) emissions and are the largest single contributor to non-road HC inventories. **A typical two-stroke engine, as found in dirt bikes, ATVs and snowmobiles, generates as much smog-forming pollution in 7 hours as a modern car driven for over 100,000 miles.** According to Environment Canada, greenhouse gas emissions have risen by 35 percent above Kyoto Protocol targets indicating that we are far from realizing our reduction goals.

Fortunately, there is a solution. **Environmental Control Corporation (ECC)** has developed a catalytic converter which is linearly designed and can be installed on virtually any small engine. **Testing at major independent facilities such as Bombardier and Environment Canada's Emission Research and Measurement Division have confirmed that ECC's catalytic muffler is both unique and superior to ANY other device in its ability to reduce harmful emissions without inhibiting engine performance.** Our product is efficient, cost effective and a simple way to reduce pollution. As an emerging leader in this field our company is dedicated to conquering critical market challenges and providing clean air solutions for generations to come. To learn more about our low emission catalytic converter, visit our website at www.econtrolcorp.com

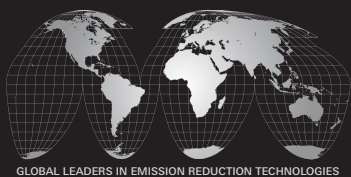
“We have very onerous targets... We will have great difficulty in meeting those targets. We believe they are unachievable”

Rona Ambrose, Minister of the Environment referring to Canadian goals under the Kyoto Protocol.*

WE NEED YOUR HELP!

Without motivated government leaders and manufacturers of garden equipment worldwide, these engines will continue to pollute our environment at exceedingly disproportionate levels. ECC plans to play a significant role in dramatically reducing harmful emissions and we would like you to join us. We ask that you take part in substantiating the need to recognize this problem by contacting your government representatives and garden equipment manufacturers to voice your concerns. It's our environment; please take the time to make a difference!

*Rona Ambrose at the Bonn Kyoto press conference on May 15, 2006



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