

# Protecting the environment one wash at a time.



## ↓ energy

Our innovative wash systems cut utility costs by using energy more efficiently, regulating electrical usage, and minimizing the demand on the power grid.

## ↓ noise

By significantly reducing high frequency sounds, our wash systems create a safer working environment for your employees and lower the noise for neighbors.

## ↓ water



Our environmentally friendly solutions use less water, minimize waste, and ensure you meet the municipal requirements for water treatment and reclamation.

**Go Green. Get MacNeil.**

Call 1-800-361-7797 or visit us at [www.macneilwash.com](http://www.macneilwash.com).



# The Green Way to Clean

	 energy	 noise	 water
RG-440 Electric Drive Conveyor	↓	↓	
MacNeil Electric Drive Brushes	↓	↓	↓
MW-2000 Magnum Wheel Boss	↓	↓	↓
SB-900 Magnum Side Blaster			↓
M3500 Magnum Pumping Station		↓	↓
Magnum Pro Drying System	↓	↓	
MTC MacNeil Tunnel Controller	↓		↓

## RG-440 Electric Drive Conveyor

Our environmentally friendly Electric Drive Conveyor uses energy more efficiently than hydraulic drive systems, eliminates harmful hydraulic oil leaks, and ensures a significantly quieter wash thanks to the Quiet Drive Motor.

## MacNeil Electric Drive Brushes

In addition to consuming a third the energy of today's hydraulic drive systems, MacNeil's Quiet Drive brushes ensure a quieter wash bay. The electric drive also eliminates the need for hydraulic oil, which means no damaging oil leaks to harm the environment. MacNeil's brushes gently clean with Envirosoft® 2nd Generation Foam, a non-porous material that requires less water than cloth or touchless systems and delivers a superior shine without the use of harsh chemicals.

## MW-2000 Magnum Wheel Boss

The Wheel Boss cuts energy costs by only using power when it's needed, while its Quiet Drive motor minimizes noise. Plus, the 6-Nozzle Wheel Blaster reduces water wastage and is designed to use reclaimed water.

## SB-900 Magnum Side Blaster

Anti-siphon valves keep water in the lines of the Magnum Side Blaster to enable instant activation and minimize waste. The Side Blaster is designed to use reclaimed water and is engineered to direct water precisely where required, further reducing waste.

## M3500 Magnum Pumping Station

Our Magnum Pumping Stations use 'Isolastic Suspension' to eliminate damaging vibrations and reduce back room noise. Its eco-centric engineering also ensures efficient usage.

## Magnum Pro Drying System

The PowerLock energy-saving air valve on our Magnum Pro Drying System cuts electrical consumption in half between vehicles and reduces dryer sound pressures by 50-60% when engaged to lower noise pollution and ensure a safer working environment.

## MTC MacNeil Tunnel Controller

The MacNeil Tunnel Controller allows for precise equipment control. Since components only turn when needed, water, chemicals and energy are all used in a highly efficient manner.

Go Green. For Results that Make a Difference.

