

# CLEANER ENGINE **EQUALS** IMPROVED PERFORMANCE!

GOOD FOR FUEL AND GOOD FOR THE ENVIRONMENT

## FUEL CONDITIONING SYSTEM



### THE PROBLEM:

- High Operating Costs
- Fuel
- Engine Maintenance

### TYPICAL BENEFITS:

- Reduced Exhaust Emission
- More Engine Power
- Improved Fuel Efficiency
- Cleaner Burning Engine

Because of propensity of magnetically treated fuel to attract oxygen molecules when mixed with air in a combustion cylinder, GMX conditioners enable fuel to burn more completely throughout the entire chamber, whether it's gasoline or diesel engine.

**Greater Fuel Efficiency:** More complete combustion results in the generation of more energy from the same amount of fuel.

**Reduction of Harmful Emissions:** Because of a higher proportion of the fuel is combusted within the gasoline or diesel chamber, less is left to pollute the environment in the form of environmentally harmful hydrocarbon emissions.



**Quick, Easy Clamp-On Installation:** Whether installed on a residential water system, or on a car, truck or farm equipment's fuel system, GMX conditioners can be easily installed in minutes.

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