



NO. 2500 OXI-Boost Gasoline Treatment

- **OXI-BOOST** is a new improved gasoline treatment package formulated to blend with gasoline containing up to 20% ethanol. The mixed combination of gas/ethanol/**2500 OXI-BOOST** goes through the fuel system and our **OXI-BOOST** cleans the intake valves, the fuel injectors, & the combustion chamber. The results of the **OXI-BOOST** cleaning the entire fuel system of the carbon, mostly created by the ethanol, are: optimized fuel economy, maximized power and acceleration, reduced emissions, and the **2500 OXI-BOOST** protects against corrosion.
- All gasoline's on the market today contain a certain amount of detergency mandated by the federal government, which is the LAC (lowest acceptable concentration) of detergency, but does not contain an oxidation inhibitor for extended shelf life. Treatment of gasoline with **OXI-BOOST** will greatly extend the shelf life of gasoline as well as clean-up and keep clean the complete fuel system.
- **OXI-BOOST** will greatly enhance the performance level of older equipment with either carburetor or port fuel injection systems. **OXI-BOOST** will also extend the shelf life of gasoline to over six months. Equipment left idle for long periods of time will have vastly extended fuel life and the fuel systems will remain clean. **OXI-BOOST** has a twofold protection for gasoline. Outstanding fuel system cleanliness and vastly extended shelf life.
- **APPLICATIONS:** Agricultural, marine: out board & in board boat motors, construction equipment, on and off road vehicles, generators, lawn equipment, and power units especially occasionally used equipment or equipment put into storage.

USER BENEFITS		
ON GASOLINE CONTAINING UP TO 20% ETHANOL 2500 OXI-BOOST WILL:		
<ul style="list-style-type: none"> ● EXTEND INJECTOR LIFE ● 1-2 TANK FULL CLEAN UP ON DIG, CARBURETOR & FUEL INJECTION SYSTEMS ● MEASURABLE FUEL ECONOMY IMPROVEMENTS UP TO 12% ● PREVENTS PHASE SEPERATION (Treated at 1-1500) ● REDUCED EMISSIONS ● VASTLY EXTENDS SHELF LIFE 		
TREATMENT RATIO		
1-1250 Best Results	LAC: 1-2500	TOP-TREAT RATIO:1-4000
CONTAINER SIZES		
275 Gal. TOTES	55 Gal. DRUMS	2-2.5 Gal. CASES