

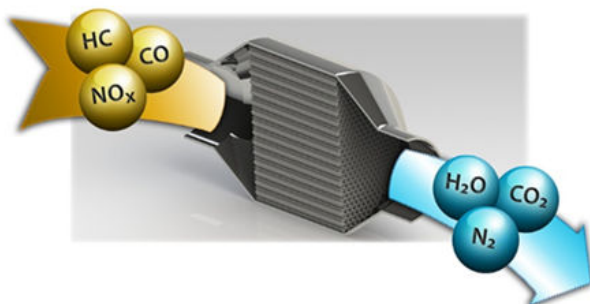


CLEAN EMISSIONS PRODUCTS INC.
 "Every Engine Deserves Clean Emissions"

RICE NESHAP Emission Standards (Final Ruling)

Engine Type	Source	Standard Per Final Ruling
Spark Ignited (SI) 2 Stroke Lean Burn	Area Source Major Source (100-500 HP)	Management Practices 225 ppmv CO
Spark Ignited (SI) 4 Stroke Lean Burn	Area / Major Source (>500 HP) Major Source (100-499 HP)	47 ppmv CO or 93% Reduction 47 ppmv CO
Spark Ignited (SI) 4 Stroke Rich Burn	Area / Major Source (>500 HP) Major Source (100-499 HP)	2.7% ppmv CH ₂ O or 76% Reduction 10.3 ppmv CH ₂ O
Compression Ignited (CI) Non-Emergency 100-300 HP	Area and Major Sources	230 ppmv CO
Compression Ignited (CI) Non-Emergency 301-499 HP	Area and Major Sources	49 ppmv CO or 70% CO Reduction
Compression Ignited (CI) Non-Emergency > 500 HP	Area and Major Sources	23 ppmv CO or 70% CO Reduction
Compression Ignited (CI) Emergency	Area and Major Sources	Management Practice

Catalyst Reaction Rich Burn Engine



Catalyst Reaction Lean Burn Engine

