

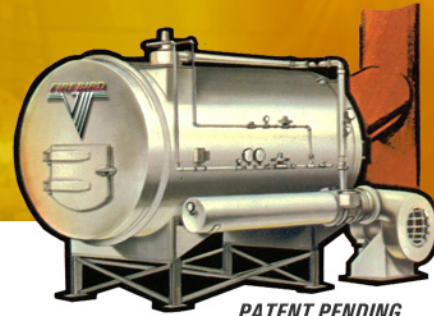


INTRODUCING...



Clean & green, and 100% American technology - available today!

...the Firebird V-III™ from American Alternative Energy Group



PATENT PENDING

WHAT IS IT?

The Firebird V-III™ is a third generation, state-of-the-art vortex incinerator using decades of vortex combustion technology along with successful applications in hazardous and infectious waste incineration, all with full EPA approvals.

WHAT MAKES IT DIFFERENT?

The V-III™ offers a proven and patented design that forces burning waste material to recirculate back into the super-heated vortex where it continues to complete combustion, not allowing harmful emissions, gases, or fly ash to be produced. No other system currently available can make that claim.

FEATURES -

- ▼ High speed vortex - 90 mph
- ▼ High temperature - 2,000° F
- ▼ Shredded waste burns fully in suspension
- ▼ Single chamber, grateless incineration
- ▼ Eliminates odors, fumes, harmful emissions, & smoke
- ▼ No costly scrubbers needed
- ▼ Virtually no ash residue produced
- ▼ Extremely low maintenance
- ▼ Small footprint - unit is 8 feet by 11 feet
- ▼ Handle waste needs for population of 40,000 - 50,000 (residential/commercial)

BENEFITS -

- ▼ Unique combination of high speed and high temperature produces an extremely efficient combustion process
- ▼ With full combustion, waste material is not allowed to smolder and produce harmful emissions, gases, odors or fly ash
- ▼ Small footprint and modular configuration allows for retrofitting, or easier upgrading for future modifications
- ▼ With 2,000° F stack temperatures, the V-III™ can be combined with a boiler and steam turbine to produce significant amounts of electricity

For more information, visit: www.AmericanEnergyGroup.org

or call us at 847-980-4681

