

# Vision Therm

## Recuperative Thermal Oxidizer

### Vision Therm Benefits

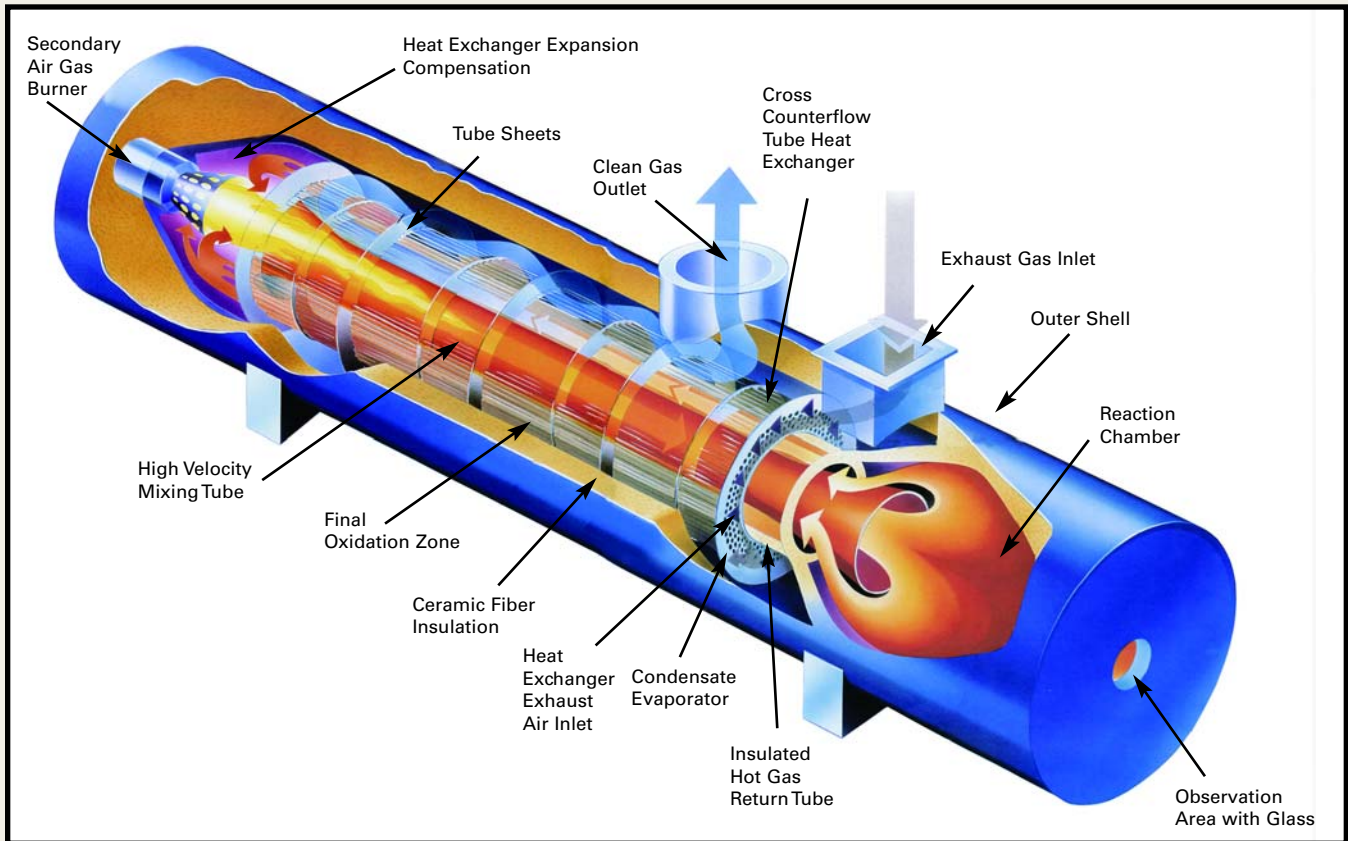
- Effective on most hazardous air pollutants
- Constructed of high quality materials for superior life expectancy
- Small space requirements due to compact, integrated design
- Skid mounted — easy to install or relocate
- Up to 70% thermally efficient — low operating cost
- Secondary heat exchangers are available for additional heat recovery capabilities
- Airflow turndown of 4:1 provides operation flexibility
- 24/7 service support



Designed for high VOC loadings, the **Vision Therm** recuperative thermal oxidizer is capable of processing 1,000-5,000 scfm. Its high destruction removal efficiency — 99.8%+ — exceeds all government regulations. Fully automatic, **Vision Therm's** operation is controlled by a programmable logic control system and includes all necessary field instruments for a complete operating system.



# How Vision Therm Works



## Put Over 50 years of Pollution Control Experience to Work for You!

Backed by more than 50 years of air pollution control experience, the **Vision Therm** represents our commitment to providing customers with state-of-the-art pollution control technology.

For the optimum balance between initial capital cost and long system life expectancy, contact Catalytic Combustion Corporation to request a confidential application engineering study of your process.

Over 2,500 air pollution control installations worldwide since 1950.



**CATALYTIC  
COMBUSTION**

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*With sales and service offices in North, South and Central America, Europe and Asia*

## Sample of Industries Served

- Adhesive Coating
- Chemical Processing
- Coil Coating
- Circuit Boards/Wafer Chips
- Film Adhesive Coating
- FlexoGraphic Printing
- Flexible Packaging
- Foil Coating
- Graphic Arts
- Laminating/Treating
- Metal Decorating (Coating)
- MicroElectronics
- Paint Finishing
- Plastics/Expanded Foam
- Petro-Chemicals
- Rotogravure Printing
- Semi-Conductor
- Spray Coating
- Soil Remediation  
(Vapor Extraction)
- Tape Coating

