

The COMM OOOO Combustor Model 3 is a high performance emission control device that has been designed to meet federal emission requirements and has been manufacturer tested as per the EPA NSPS OOOO and OOOOa regulations.

Base Design Features

- VOC Destruction Efficiency > 99%
- Stainless Steel burner
- Control Panel with Auto Re-Ignite Pilot
- Air Inlet Flame Arrestor
- View Port with Sight Glass
- Stack Sample Ports
- Stainless Steel Bird Screen
- Dual Layered Stack Insulation
- Smokeless Operation
- Enclosed Combustion (no visible flame)
- Easy Install, User Friendly Operation

Optional Features

- Solenoid Valves for Pilot and Burner Gas Controls
- Pneumatic Control Valve
- In-line Flame Arrestor
- Solar Panel and Battery Package



Technical Specifications

Stack Dimensions	3' D x 15' H
Heat Capacity*	4.8 MMBTU/HR
Destruction Efficiency*	> 99%
Burners	Stainless Steel
Burner Inlet Connections	2" FNPT
Pilot Gas Pressure	5 psig (Natural Gas)
Power Requirements	24 VDC
Air Requirements	Natural Draft

*As per EPA's List of Manufacturers' Performance Test Results

Confidential: This information is confidential and proprietary to COMM Engineering. Any distribution to third parties is prohibited.

1319 West Pinhook Road
 Lafayette, LA 70503
 (337) 237-4373
www.commengineering.com