



SYSTEM INTEGRATION

Allow us to consolidate many individual components of your process heat project into one system and save time on the following aspects:

Engineering:: Design:: Manufacturing:: Dealing with Many Different Vendors:: Working Around Different Delivery Dates:: Installation:: Commissioning



Mobile chemical weapons destruction system built by Stelter & Brinck.

This system was custom designed and built by S&B for a catalyst manufacturer. The skid includes 5 blowers, 2 gun style recirculating air heaters, system single point fresh air inlet with filters, motor control center for the entire process, heat recovery air to air heat exchanger and full system controls including transmitters and transducers.



Stelter & Brinck Product Overview

-Air Heaters

- Process Duct
- Selective Catalytic Reduction
- Indirect Fired
- Gun Style

-Environmental Systems

- Thermal Oxidizers
- Catalytic Oxidizers
- Aluminum and Steel Mill Equipment

-Specialty Ovens and Furnaces

- System Integration
- Controls and Valve Trains
- Combustion Field Services