## THE RACK: THE MOST AFFORDABLE HEATING SYSTEM AVAILABLE

## CASE STUDY REPORT



CUSTOMER:

Globe Furniture Rentals

LOCATION:

Indianapolis, IN

BUILDER:

Greenfield Builders

CONTRACTOR: Vasey Commercial H & A

DESIGN SPECIFICATIONS: Vasey requested a cost effective heating system that would maintain 65° throughout the facility.

PROBLEM: Globe Furniture wanted to look at several types of heating systems beside standard unit heaters.

SOLUTION: Greenfield Builders and Vasey had used Air Energy's ER system in many of their other building projects. Both felt that (1) ER-236-600 would be best suited for this project. The ER-236-600 would provide a comfortable work environment for Globe Furniture's employees, and reduce the fuel operating costs of standard unit heater.

Please Note: The ER-236-600 was less money up-front to install than the proposed units were on base bid.

## NEW BUILDING:

216'x176'x24'H

Roof:

R-19

Walls:

R-11

D/Temperature:

65° - 2° 1743

## EQUIPMENT SPECIFICATION:

Model:

(1) ER-236-600

CFM Input:

DBA:

27,000 70

BTU/Hour Input: 600,000

