

Wacker Neuson Climate Technology has gone **Green!**

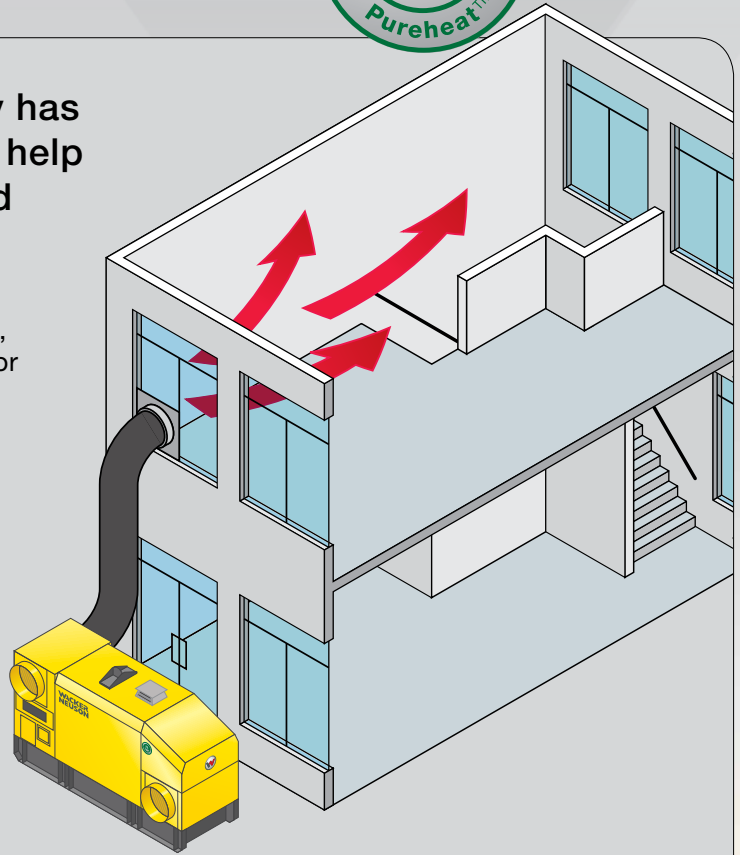


Wacker Neuson Climate Technology has Indoor Air Quality (IAQ) solutions to help meet LEED Certification for new and reconstruction projects.

Our innovative, versatile, robust and highly efficient hydronic and indirect fired air heaters provide clean, moisture free air with out the use of an open flame or combustion by-products, helping to control indoor air quality, temperature and humidity during the construction process.

Who benefits:

- General Contractors using our air heaters may qualify for IAQ credits under EQ credit 3.1 and EQ credit 3.2 toward LEED Certification on their construction projects.
- Owners and workers who are provided with a comfortable, moisture free and mold free work environment.
- Future building occupants who breath in clean healthy air.



EQ Credit 3.1 Construction IAQ Management Plan (During Construction)

- Reduce indoor air quality problems resulting from the construction/ renovation process in order to sustain the comfort and well being of construction workers and building occupants
- Protect Material from moisture damage, eliminate mold growth, improve productivity and protect permanent HVAC system.

EQ Credit 3.2 Construction IAQ Management Plan (Before Occupancy)

Develop and implement IAQ management plan for pre-occupancy

- Option 1 involves a "Flush Out" of high volumes of air
- Option 2 involves air testing after construction period end and prior to occupancy using testing protocol per US EPA methods



Wacker Neuson Climate Technology is a proud member of the US Green Building Council.



**WACKER
NEUSON**

Wacker Neuson Climate Heat Cost Estimator - Greater accuracy for better budgeting!

Wacker Neuson Climate Technology knows it's all about the bottom line. So we developed our air heat cost estimator to size your heating requirements and fuel cost.

The estimator conducts a full analysis of structure, regional weather data, fuel cost, average heating requirements and "design low" temperature conditions.

Please visit www.groundheaters.com to locate your local Wacker Neuson Climate Technology dealer to see the value of using our heating equipment and fully explore the Air Heat Cost Estimator.

WACKER NEUSON Air Heat Cost Estimator

Contractor: ABC Construction
Project Site: Test Building in Green Bay, WI
Notes: Please support the building and fuel data

Contact: Joe Contractor
Date: 09/09/2009

Indoor Temperature: 65°F
Design Low Temp: 10°F
Average Heating Requirements: 1.500
Average Temp: 18.2°F
Design Low Temp: -12.6°F

Length of Building: 300 ft
Width: 50 ft
Height: 10 ft
Total Volume: 150,000 cu ft
Average Heating Requirement: 4000 Btu/hr
Average Heating Requirement: 4000 Btu/hr
Cost of Fuel (at 10¢/gallon): 1.00
Building Heating Tightness: Moderate (if air changes)
Fuel Type Used: Natural Gas
Weather Source: Climate Data
City: Green Bay, WI

Design Low Conditions	Average Conditions	Wacker Neuson
Indoor Temperature: 65°F	Indoor Temperature: 65°F	Indoor Temperature: 65°F
Design Low Temp: 10°F	Design Low Temp: 10°F	Design Low Temp: 10°F
Average Heating Requirements: 1.500	Average Heating Requirements: 1.500	Average Heating Requirements: 1.500
Average Temp: 18.2°F	Average Temp: 18.2°F	Average Temp: 18.2°F
Design Low Temp: -12.6°F	Design Low Temp: -12.6°F	Design Low Temp: -12.6°F

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Wacker Neuson Climate Technology offers the most versatile, robust hydronic and indirect fired air heaters which produce clean, moisture free air during construction. Easy set-up and simple operation make these units extremely user friendly.

