

HINTS FOR HOMEOWNERS

Good Indoor Air Quality Means Comfort

(NAPSA)—Homeowners can breathe easier about the quality of the air in their homes.

A number of new technologies in the heating, ventilating and air conditioning (HVAC) industry are helping improve indoor air quality (IAQ). Improving a home's IAQ is more than just proper ventilation and installing ultraviolet air treatment systems and air cleaners, however. Improving IAQ and selecting the right HVAC equipment can also fix a home's humidity levels and air stratification, while conserving energy, saving money and, most important, increasing comfort.

Heat pumps, for example, remove heat from outdoor air to deliver furnace-like warmth indoors, producing a comfortable environment. The York® Affinity™ unit's exclusive hot heat pump technology produces discharge temperatures, on average, 10 degrees warmer than the discharge temperatures of standard heat pumps. The result is greater comfort, less dependence on supplemental heating and lower energy costs.

This new heat pump technology can also keep a home in the comfort zone consistently and efficiently, with better circulation and fewer hot or cold spots. This offers tremendous value to the homeowner through added comfort.

When matched with the appropriate Affinity variable-speed air handler with Rx technology, these



The better a home's indoor air quality, the more comfortable it is for residents.

heat pumps become part of a home comfort system that keeps water, mold and other IAQ contaminants out of the air, while offering customized comfort performance in any climate.

Longer operating cycles circulate air longer, reducing air stratification and further contributing to home comfort. Fewer stops and starts also enhance already low noise levels.

In addition to improving the quality and comfort of the air, these units are also more efficient. Available with energy-efficiency ratings of 13 through 18 SEER (seasonal energy-efficiency ratio), these new heat pumps double the efficiency of many older units.

To learn more about the latest technology in heat pumps and how to improve a home's IAQ, visit www.yorkupg.com or call 1-800-910-YORK.