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Payne's New Heat Pumps and Fan Coils Save Money, Energy

INDIANAPOLIS, June 30, 2008 – Payne Heating and Cooling has introduced a new line of highly efficient heat pumps and fan coils that help save on energy costs in all seasons. Payne's heat pumps deliver comfort with 13 SEER (Seasonal Energy Efficiency Rating) cooling and 7.7 HSPF (Heating Seasonal Performance Factor) heating efficiency.

Copper tubing and aluminum fin coils used in the units result in quieter, more energy efficient comfort that provides exceptional heat transfer needed for both heating and cooling. Rubberized isolation pads between the base and pan as well as built-in protective features on the fan motor and compressor also help reduce noise and give added durability to the unit.

A reliable reversing valve ensures the heat pumps switch seamlessly between heating and cooling operations. Withstanding outdoor weather, the units also feature dense grills for protection of the fan coil and corrosion-resistant paint.

Payne has ensured its energy efficient heat pumps and fan coils will keep homeowners comfortable for years to come with its new 10-year parts limited warranty to the original owner if registered within 90 days. Payne recommends initially replacing the indoor fan coil when installing a new heat pump to ensure both parts of the system operate efficiently.

About Payne Heating and Cooling

Payne Heating and Cooling is a division of Carrier Corp. Headquartered in Farmington, Conn., Carrier is the world's largest provider of heating, air conditioning and refrigeration solutions. With 2007 revenues of \$14.6 billion, Carrier has approximately 43,000 employees worldwide and operations in more than 170 countries. Carrier is part of United Technologies Corp., a Hartford, Connecticut-based provider of products and services to the aerospace and building systems industries worldwide. Visit www.carrier.com for more information.

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