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Payne's Packaged Air Conditioners Built to Last the Great Outdoors

INDIANAPOLIS, Feb. 18, 2009 – Payne Heating and Cooling has introduced a line of packaged air conditioners engineered to withstand harsh outdoor weather that meet the federal government's 13 SEER (Seasonal Energy Efficiency Rating) minimum cooling efficiency rating.

A rust-free base, superior drainage and moisture control ensures the units will last. Moisture regulation inside the unit minimizes growth of bacteria, mold and algae to ensure indoor air quality. Payne's packaged air conditioners can either be installed on the roof or on the ground.

Quality also is found in the copper tubing and aluminum fins used in the condenser coil on Payne's packaged air conditioner units. The use of superior materials maximizes heat transfer needed for cooling and also minimizes the chance for damage from airborne corrosive agents as air flows over the condenser coil.

Additional options include insulation to reduce operating noise and an electric heat accessory that can be installed into the blower cabinet for areas that need additional heating. For more information, visit www.Payne.com.

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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