



## Press Release

### **Ingersoll Rand Receives 2010 Innovation Award for T30 Air Compressor by Professional Tool & Equipment News**

**DAVIDSON, N.C. — November 30, 2010 — (NYSE:IR)** – Ingersoll Rand, a global leader in compressed air technology, has been named a 2010 Innovation Award winner by Professional Tool & Equipment News. Ingersoll Rand's T30 Air Compressor was selected among all products submitted in the compressed air systems category, as the winning product. Ingersoll Rand received the award at the 2010 SEMA Show in Las Vegas.

The Ingersoll Rand T30 line of air compressors features innovative precision-engineered, two-stage cast iron pumps in continuous duty applications. Delivering superior reliability, the highly durable pump construction allows shops to run their compressors all day with a significantly reduced risk of downtime.

“In today’s competitive environment, we’re honored to be recognized for our T30 Air Compressor. Our product delivers sustainability, efficiency, productivity, and lowers operational risk.” said Vipul Mistry, PE- Marketing Manager for Ingersoll Rand. “The PTEN Innovation Award demonstrates our ability to deliver maximum efficiency while enabling improved productivity.”

In addition, T30 Air Compressors utilize individually cast cylinders, an overhung crankshaft and a one-piece connecting rod for quick and easy maintenance. Most competitive two-stage models have an inline design with a bicycle crankshaft, which requires more labor hours for scheduled service and maintenance, compared to an Ingersoll Rand T30 compressor. The new Ingersoll Rand T30 compressors feature many value-added upgrades that increase uptime and reduce energy consumption on premium models. A low oil level switch shuts down the compressor when necessary to prevent it from causing damage by running without lubricant. Premium-efficiency motors that reduce power consumption are also available as options.

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Ingersoll Rand's Industrial Technologies Sector provides products, services and solutions that enhance our customers' energy efficiency, productivity and operations. Our diverse and innovative products range from complete compressed air systems, tools and pumps to material and fluid handling systems. We also enhance productivity through solutions created by Club Car®, the global leader in golf and utility vehicles for businesses and individuals. To learn more about Ingersoll Rand's products and services, please visit our website at [www.ingersollrandproducts.com](http://www.ingersollrandproducts.com).