



News Release

New Trane Voyager Rooftop Systems Introduced in India

-R-410A and Upgraded Efficiency Offer Economical Benefits-

New Delhi, February 03, 2011 –Trane, a leading global provider of indoor comfort systems and solutions and a brand of Ingersoll Rand, is introducing a new line of 15-165 kW Voyager™ I, II and III rooftop systems.

The new Voyager systems bring increased energy and operation cost savings to retail outlets, supermarkets, warehouses, factories and other commercial and industrial environments in India. Continuing with the Trane tradition of driving energy efficiency and sustainability, these new systems will use R410A as refrigerant.

The new Voyager systems have the same footprint and airflow range as their predecessors, allowing for easy replacement of units using refrigerants that will be phased out.

The rooftop units in the 35 to 160 kW range are available with an upgraded heat recovery option. This technology generates a reduction of fresh air/exhaust heat loss and a lower compressor electrical consumption while benefiting from the unit's standard free cooling capability.

A dual fuel option turns the 35 to 160 kW Voyager into a hybrid unit, combining a reversible refrigeration system with a gas burner for auxiliary heat.

To optimize energy use, the unit automatically switches from thermodynamic heating to gas heating depending on the outdoor temperature, offering an optimized energy source choice between electric power and natural gas.

The 70 to 160 kW Voyager also optionally offers a condensing (at part load) gas burner with a heating capacity that modulates from 30 percent to 100 percent based on building needs.

This technology delivers up to 105 percent efficiency and a soft operation with reduced on/off cycling for improved gas consumption.

“Trane Voyager 15-165 kW systems offer a choice of technologies to meet specific customer cooling and heating needs, as well as their demand for energy savings,” said Rajesh Sikka, business leader for Trane in India. “The units have among the highest coefficient of performance in their class and allow for easy tracking of operating costs with their easy integration into building management systems.”



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About Ingersoll Rand

Ingersoll Rand (NYSE:IR) is a world leader in creating and sustaining safe, comfortable and efficient environments in commercial, residential and industrial markets. Our people and our family of brands—including Club Car®, Hussmann®, Ingersoll Rand®, Schlage®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings, transport and protect food and perishables, secure homes and commercial properties, and increase industrial productivity and efficiency. We are a \$13 billion global business committed to sustainable business practices within our company and for our customers. For more information, visit www.ingersollrand.com.

About Ingersoll Rand in India

Ingersoll Rand is based out of 18 locations in the country. Ingersoll – Rand (India) Limited is listed on the National Stock Exchange of India and on the Bombay Stock Exchange. In India, Ingersoll Rand is working on three key areas – “Productivity” by leveraging its local manufacturing operations in Ahmedabad and Sahibabad, “Innovation” through its engineering R&D centers in Bangalore and Chennai and “Growth” through the expanded footprint it has in the country. Ingersoll Rand is committed to India and recognizes it as a large market.

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