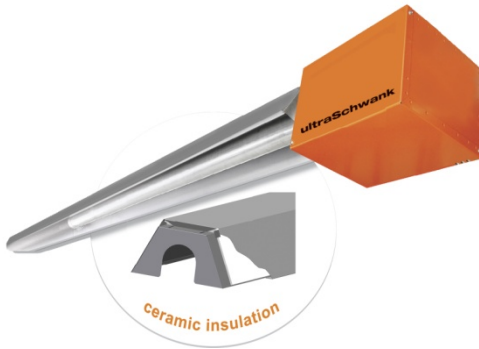




Schwank at AHR Expo 2010

Orlando, FL January, 2010

Exclusive launch:



ultraSchwank

The most efficient radiant tube heater in North America, suitable for indoor industrial and commercial applications, with ceiling heights up to seventy-five feet, was officially launched at the AHR 2010 Expo.

ultraSchwank can be safely tucked into a roof structure like no other heater can. Due to these innovations, ultraSchwank, is the only tube heater converting up to 62%* of fuel energy into infrared energy, to generate up to 55% more heat than conventional radiant tube systems, while reducing NOx emissions by up to 32%, and fuel consumption and carbon emissions by up to 50%.

ultraSchwank is available in input capacities from 60,000 BTU/hr to 200,000 BTU/hr and lengths from 20 to 70 feet. The superior performance and efficiency of ultraSchwank have been noted by specifiers and engineers seeking to achieve LEED certification for their industrial and commercial projects.

ThermoControl Plus

Schwank's new product launch included the introduction of ThermoControl Plus, the Multi-Zone BMS controller specifically designed for Schwank gas-fired infrared heating systems.

The new controller ThermoControl Plus maximizes comfort while saving energy costs. The system is recommended for single and two-stage infrared heating systems.

Smart, versatile, and compact, ThermoControl Plus, is the first programmable controller engineered to optimize the performance of your infrared heating system.

supraSchwank wins "Innovation Award" at AHR Expo 2010

supraSchwank luminous heater was recognized as the most energy efficient, as it earned an innovation award in the "Heating" category at the 2010 Innovation Awards.

The Innovation Awards are jointly sponsored by the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE); the Air-Conditioning Heating and Refrigeration Institute (AHRI); and the International Exposition Company (IEC).

Product entries were judged for innovation, application, value to user, and market impact.

supraSchwank is the most efficient heater for industrial and distribution facilities. The design characteristics of supraSchwank are setting new industry standards in terms of energy-efficiency and performance.

