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## American Standard Features an Expanded Lineup of Home Comfort Systems and Technologies at IBS 2016

*New Gold S9V2 Furnace, its most advanced furnace platform in 25 years, joins portfolio of trusted products designed to make life more comfortable*

**LAS VEGAS, Jan. 19, 2016** — American Standard Heating & Air Conditioning, a leader in home comfort products and a brand of Ingersoll Rand (NYSE: IR), brings to the International Builders Show (IBS) an expanded lineup of heating and cooling systems and technologies, including its new Gold S9VS family of furnaces, the most advanced line of furnaces it has ever designed.

“For more than a century, builders and homeowners have trusted American Standard Heating & Air Conditioning to keep their homes comfortable. Today, we continue to deliver on our proud history of quality and durability with a portfolio of innovative products they can trust. We’re pleased to showcase the best of the best in heating and cooling at IBS,” said Mark Hall, builder and retail leader for American Standard.

### **American Standard Gold S9V2 Furnace: The first family in a new S-Series platform**

With the Gold S9V2 family of furnaces, American Standard has designed its first new furnace platform in 25 years. Highly knowledgeable dealers from across the country participated in its design, drawing on more than 300 years of combined experience. The result is improved performance as well as easier installation and service, all while maintaining the DNA of durability for which American Standard is known.

The furnace has been redesigned from the ground up and features four major sub-systems, including an industry-first integrated furnace control board that allows for more intuitive diagnostics; a new Vortica<sup>®</sup> II blower that quietly delivers more airflow; stainless steel primary and secondary heat exchangers that are more durable and corrosion resistant than aluminized steel; and a three-way poise feature (up, left or right) and dedicated downflow with multiple venting options in each poise, for installation flexibility.

### **AccuComfort™ Variable Speed Systems: Maximize home comfort at lower operating cost**

The **AccuComfort™ Variable Speed Platinum 18 Heat Pump** comes with technology that allows the variable speed system to consistently adjust to run at a more efficient speed to maintain a homeowner’s preferred level of comfort all year round. Also using variable speed technology, the **Forefront™ Platinum TAM8 Air Handler** provides reliable and efficient comfort, with even cooling and heating from room to room. Paired with AccuLink™ communicating technology, the air handler helps deliver cleaner air and less moisture.

### **Ductless Multi-zone Systems: Better comfort and increased efficiency**

American Standard’s ductless systems for heating and cooling bring efficient, convenient and economical comfort to homes built without ducted heating systems or where installing ductwork may be impractical or too expensive. The **4MXW8 Indoor High Wall Heat Pump** can be mounted on an interior wall for flexible, small-space heating and cooling. The **4TXM6 Outdoor Heat Pump** offers efficient heating and cooling for multiple zones. The multi-split heating and ductless cooling system’s twin rotary compressor provides more even comfort while helping to lower utility bills.

### **The Nexia™ smart home system: Home comfort at your fingertips**

The Nexia™ smart home system gives homeowners peace of mind by integrating all of the home’s smart devices into a single monitoring tool, allowing them to remotely manage features and functions of the home from any Internet-enabled device. With Nexia, users can remotely control up to 200 Z-wave connected products, like lights, locks and thermostats, creating a truly smart home that adjusts to everyday life.

Two connected control products provide families with convenient remote access to control their home’s comfort through Nexia. The **Gold 824 Smart Control** allows users to reduce their heating and cooling system’s energy consumption using an Internet-enabled smartphone, tablet or computer from anywhere in the world. The **Silver 624 Smart Control** enables users to create flexible comfort calendars based on their family’s needs, even while they’re away from home, with programmability for seven-day heating and cooling schedules, and remote temperature control with Nexia remote climate

access.

Nexia is the only smart-home platform to offer thermostats with **continuous diagnostic capability** – keeping a virtual eye on your American Standard system and allowing small maintenance issues to be addressed before they become costly repairs. A new online consumer portal allows owners to monitor their system in real time, as well as provide in-depth diagnostic data about their systems to the dealer.

**Builder System Air Conditioner and Gas Furnace: Stay comfortable, save money**

American Standard offers builders several products that provide affordable comfort and efficiency for their projects. The **Silver 16 Air Conditioner** has a durable design that helps eventual homeowners beat the heat year after year, providing savings up to 50 percent on their cooling energy usage.\* And for quiet, affordable heating, the **Silver 80 Gas Furnace** provides efficient comfort and energy-saving operation.

*\* Potential energy use comparing an 8-SEER system to a 16-SEER high efficiency system. Actual energy savings may vary.*

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**About Ingersoll Rand**

American Standard Heating and Air Conditioning is a brand of Ingersoll Rand. Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including [Club Car®](#), [Ingersoll Rand®](#), [Thermo King®](#) and [Trane®](#)—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$13 billion global business committed to a world of sustainable progress and enduring results. American Standard Heating and Air Conditioning offers a broad portfolio of energy efficient heating, ventilating and air conditioning systems, parts support and advanced controls for residential and light commercial applications to help families feel more comfortable and breathe easier in their homes. For more information, visit [www.ingersollrand.com](http://www.ingersollrand.com) or [www.americanstandardair.com](http://www.americanstandardair.com).

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