

News Release

Contact:

Honeywell

Sarah McHugh-Ring

763-954-4917

sarah.mchugh-ring@honeywell.com

HONEYWELL'S OUTDOOR RESET SYSTEM IMPROVES BOILER EFFICIENCY UP TO 15 PERCENT, GENERATES ENERGY SAVINGS

Three-Step Set-Up Process Cuts Contractor Installation Time

MINNEAPOLIS, Nov. 2, 2009 – Honeywell (NYSE: HON) today introduced the Honeywell AquaReset™, an outdoor reset system designed to improve boiler efficiency, reduce contractor installation time and generate additional energy savings for homeowners.

“Previous energy-saving systems have been cumbersome and time-consuming for contractors to install,” said Rich Simons, director of product marketing, Honeywell Residential Combustion Control. “With the Honeywell AquaReset, contractors can now offer a pocketbook-friendly energy-savings device that can be installed quickly.”

How It Works

The AquaReset maximizes energy savings by connecting a Honeywell electronic Aquastat® and the Honeywell AquaReset module via the EnviraCOM™ communications protocol. Built into most Honeywell combustion products, the EnviraCOM communications protocol allows all EnviraCOM-enabled products in a system to speak to each other – simplifying installation, and maximizing efficiency and troubleshooting. Devices start communication upon connection.

Once connected, the boiler automatically adjusts its setpoint based on the outdoor temperature – providing all the necessary heat to maintain optimum comfort levels and minimizing boiler energy losses during off cycles.

The Honeywell AquaReset system improves boiler efficiency and can create up to a 15 percent energy-savings for the homeowner – enough to pay for the upgrade in one to two years.

Additional AquaReset features include:

- **Built-in diagnostics** maintains proper system operation and efficiency
- **Domestic hot water (DHW)** ensures all household needs are met

-MORE-

2-Honeywell AquaRESET Outdoor Reset System

- **Boost mode** allows for an override of the setback temperature when the heat demand from a particular zone is not met, helping to reduce unnecessary call-backs
- **Anti-short cycle** adjusts minimum time off between cycles, allowing the boiler to use heat remaining from the previous cycles

Kits are available for retrofit applications and new installations. The Honeywell AquaReset System for control replacement includes an EnviraCOM-enabled Aquastat, an outdoor temperature sensor and Honeywell AquaReset module. The Honeywell AquaReset kit, which includes an outdoor temperature sensor and Honeywell AquaReset module, is available for installations where a boiler already features an enabled Aquastat. A domestic hot water kit is available for applications that require hot water override.

For more information on Honeywell's AquaReset Outdoor Reset System and complete line of outdoor reset controls, visit <http://www.forwardthinking.honeywell.com>.

Honeywell International (www.honeywell.com) is a Fortune 100 diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; automotive products; turbochargers; and specialty materials. Based in Morris Township, N.J., Honeywell's shares are traded on the New York, London, and Chicago Stock Exchanges. For more news and information on Honeywell, please visit www.honeywellnow.com. Honeywell Environmental & Combustion Control is part of the Honeywell Automation and Control Solutions business group, providing integrated product solutions in heating and heating processes, ventilation, cooling and refrigeration, air filtration, zoning, humidification, air conditioning, water controls and processes, electrical devices and systems, lighting control, buildings controls, switches, sensors and controllers. ECC's technologies are found in more than 150 million homes, 10 million buildings, and a multitude of manufacturing plants around the world.

This release contains "forward-looking statements" within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of fact, that address activities, events or developments that we or our management intend, expect, project, believe or anticipate will or may occur in the future are forward-looking statements. Forward-looking statements are based on management's assumptions and assessments in light of past experience and trends, current conditions, expected future developments and other relevant factors. They are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by our forward-looking statements. Our forward-looking statements are also subject to risks and uncertainties, which can affect our performance in both the near- and long-term. We identify the principal risks and uncertainties that affect our performance in our Form 10-K and other filings with the Securities and Exchange Commission.

Aquastat® is a registered trademark of Honeywell International Inc. EnviraCOM™ and Honeywell AquaReset™ are trademarks of Honeywell International Inc.

#