

Bosch Home Comfort Group Launches YORK® 2-Stage Furnaces That Deliver Quiet, Premium Comfort to Customers All Year Long

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Y82V and Y92V furnaces optimize airflow for both heating and cooling modes

- ▶ The 2-stage systems can operate at partial capacity for more cost effective, uniform comfort and lower sound.
- ▶ An advanced set of features optimize installation and service, saving contractor time and ensuring lasting performance.

DALLAS, Oct. 7, 2026 – Today, Bosch Home Comfort Group launched the YORK® Y82V and Y92V 2-Stage Variable Speed Furnaces, which deliver quiet, efficient comfort all year long. The **Y82V** is an 80% annual fuel utilization efficiency (AFUE) non-condensing furnace, which is an ideal primary or backup heat source in milder climates. For colder regions, the **Y92V** is an ENERGY STAR® 5.0-rated, 97% AFUE condensing furnace that helps improve energy efficiency and reduce utility costs over time.

"We know our customers and contractor partners are highly satisfied with the YORK® furnace portfolio and the value it has delivered over the years," said Lester Sherrow, product leader of furnace line, Bosch Home Comfort Group Americas. "In developing the new Y82V and Y92V, we built on the solid performance, reliability and ease of installation that our partners expect, adding new features that enhance year-round comfort, efficiency and serviceability."

By combining two-stage operation with variable-speed airflow, these furnaces deliver more consistent temperatures, quieter performance and improved overall comfort all year long. They can also reduce humidity in the summer, improve indoor air quality and reduce hot and cold spots in the home.

Designed with the installer in mind, the Y82V and Y92V are engineered to simplify installation, commissioning and service, helping contractors save time while delivering a high-quality homeowner experience. Key features include:

- **Digital commissioning** with three 7-segment LED readouts allows installers to set airflow faster and more accurately align thermostat and furnace-control settings
- **Contractor-friendly cabinet design** that accommodates the installation of an electrical box and/or disconnect switch, providing easier service access and more working space
- **Easily accessible service components**, including flame sensors, igniters and blowers, help reduce maintenance time and simplify routine service calls
- **Improved duct flanges** make coil installation and supply-air connections easier
- **Internally vented downflow kits** provide greater application flexibility for the condensing furnaces, especially in narrow closets and other tight spaces.
- **An advanced internal condensate trap** provides conversion to horizontal and downflow applications

"A professional installation is key to a great system experience," said Sherrow.

"Installation lays the foundation for long-term system performance and homeowner satisfaction. That's why we engineered the YORK® Y82V and Y92V to help contractors more confidently install and service systems, so they can deliver the dependable comfort and performance homeowners expect."

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Press photos and infocharts are available on the Bosch Media Service at www.bosch-press.com.

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About the Bosch Home Comfort Group

The Bosch Home Comfort Group is a global provider of innovative heating, ventilation, and air conditioning solutions tailored to regional needs. Following its landmark strategic acquisition in the residential and light commercial HVAC business in August 2025, the company unites a comprehensive portfolio of global and regional brands, including Bosch, Buderus, Hitachi, and YORK®. The Bosch Home Comfort Group employs 24,000 people worldwide and has a strong market presence in the Americas, Asia, and Europe / Middle East / Africa, with an international production development network at more than 50 locations. The Bosch Home Comfort Group stabilized its sales at around 4.4 billion euros in 2025 (excluding the newly acquired units).

For more information, visit www.bosch-homecomfortgroup.com.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 413,000 associates worldwide (as of December 31, 2025). The company generated sales of 91 billion euros in 2025. Its operations are divided into four business sectors: Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. With its business activities, the company aims to use technology to help shape universal trends such as automation, digitalization, electrification, and artificial intelligence. In this context, Bosch's broad diversification across regions and industries strengthens its innovativeness and robustness. Bosch uses its proven expertise in hardware, software, and services to offer customers cross-domain solutions from a single source. It also applies its expertise in connectivity and artificial intelligence in order to develop and manufacture intelligent and user-friendly products. With technology that is "Invented for life," Bosch wants to help improve quality of life. The Bosch Group comprises Robert Bosch GmbH and its roughly 500 subsidiary and regional companies in over 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. Bosch's innovative strength is key to the company's further development. Bosch employs some 82,000 associates in research and development.

Additional information is available online at www.bosch-press.com, www.bosch.com