



Heating & Cooling Systems



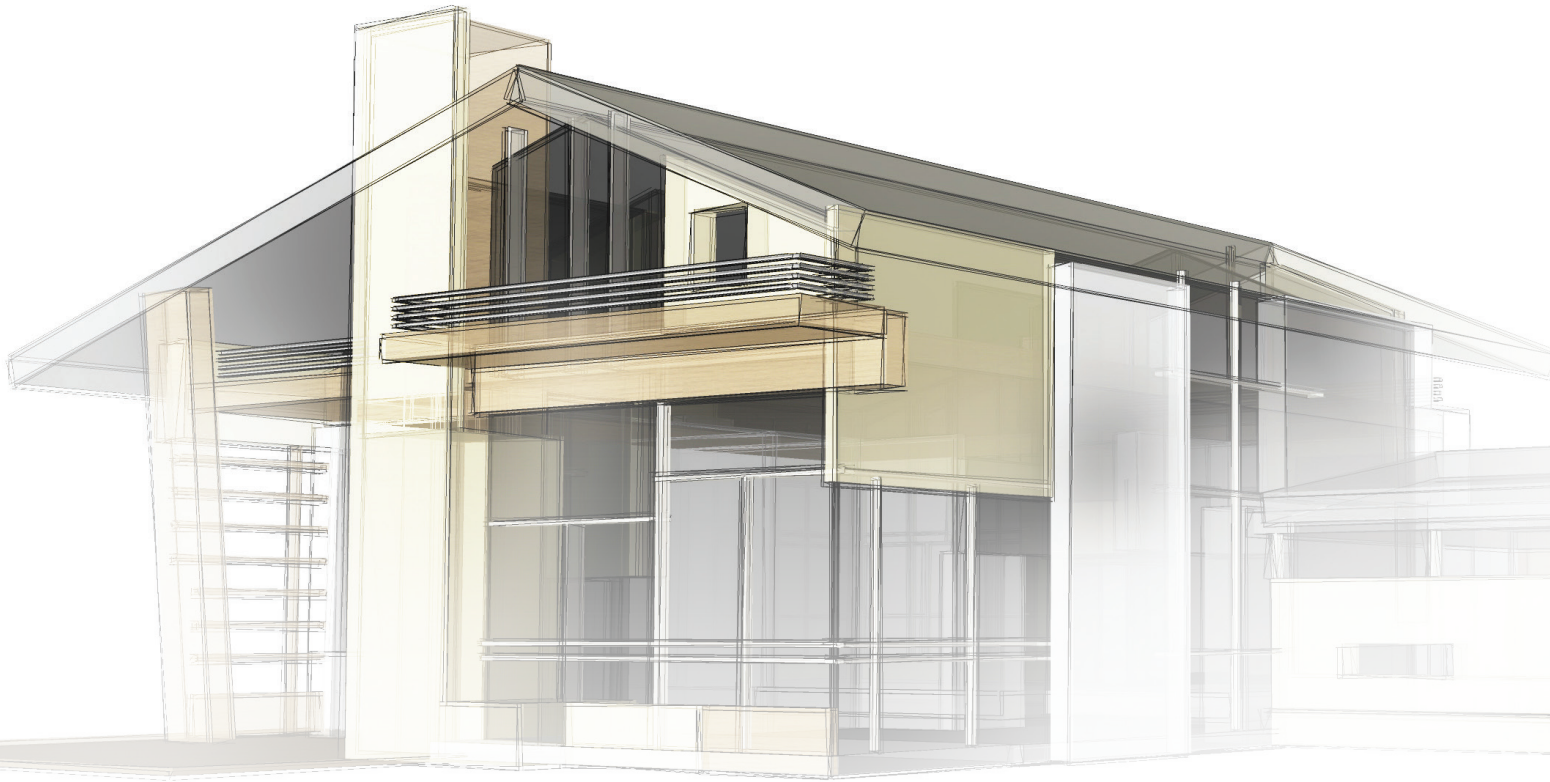
Preferred™ Series

GAS FURNACES – UP TO 97.0% AFUE



featuring
InteliSense™
TECHNOLOGY

Models 927T, 926T, 926S



Benefits of a **PREFERRED SERIES FURNACE**



Increase winter energy bill savings

Up to a 97.0% Annual Fuel Utilization Efficiency (AFUE). AFUE is a measure of how efficient your furnace is at converting the energy in fuel to heat.



Provide consistent comfort

The variable-speed blower motor operates at precise torques selected to deliver quiet, dependable heating and improved humidity control.



Smart service

Patent-pending IntelliSense™ technology allows for critical equipment performance data to be gathered and shared with your dealer who can reassure you that your system is running properly.



Extra heat when needed

Two-stage gas valve (models 927T and 926T) provides low-stage heating under normal conditions and high-stage heating for extreme winter conditions.



Smart technology

A Preferred Series furnace gives you advanced features like Fan On Plus™ and SmartEvap™ moisture control.



Enjoy low-noise operation

Motor alternates between high- and low-speed operation (model 927T and 926T) for greater energy efficiency and reduced sound levels.



Rest easy with a long warranty

Ten-year parts and lifetime heat exchanger limited warranty when registered on time.¹

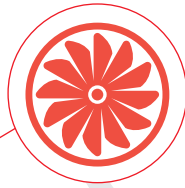


¹ The limited warranty period is five years on parts and 20 years on heat exchangers if not registered within 90 days. Jurisdictions where warranty benefits are not conditioned on registration will automatically receive a 10-year parts limited warranty and a lifetime parts limited warranty on the heat exchangers. See warranty certificate at Bryant.com for complete details and restrictions.

Excellent comfort **WHATEVER** winter brings.

featured TECHNOLOGIES

Complete Preferred Series furnaces feature these exclusive advancements.



Fan On Plus Technology

Helps improve comfort all year long by allowing you to select different fan speeds during continuous fan operation.



SmartEvap Technology

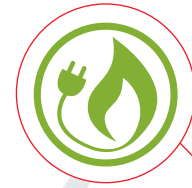
Helps prevent unwanted humidity from re-entering your home when paired with a compatible thermostat.



Perfect Heat® Technology

(model 926T)

Continually monitors and adjusts performance for multi-stage furnaces using current and past conditions.



Hybrid Heat® Dual-Fuel System

A dual-fuel solution that combines an electric heat pump with a gas furnace. This allows the system to choose the most efficient fuel source while delivering year-round comfort and efficiency.

Take charge with a complete **PREFERRED SYSTEM**

A complete Preferred system works as one to deliver whole-home comfort to you and your family.

CONTROL



Achieve greater efficiency and whole-home comfort with this Wi-Fi-enabled ecobee for Bryant smart thermostat.

PREFERRED AIR CONDITIONER



High-efficiency cooling power delivering whole-home comfort and energy savings.

EVAPORATOR COIL



featuring
VERTEX
Technology

Matches to the proper outdoor unit to provide top cooling efficiency and years of reliable service.

AIR PURIFIER



Patented Captures and Kills® technology treats 100% of the air flowing through your system.²

HUMIDIFIER



Alleviates dry air by adding moisture.

VENTILATOR



Transfers heating and cooling energy to the incoming fresh air.

² Based on third-party testing (2012) showing 95% of particles size 1.0 to 3.0 microns captured. Based on third-party testing (2012, 2007) showing > 99% kill rate for common cold surrogate, Streptococcus pyogenes and human influenza.

BRYANT HEATING SOLUTIONS

There is a Bryant product for almost any heating and cooling need or budget.
Only your Bryant dealer can help you decide which is right for you.

BEST

EVOLUTION™
SYSTEM

BETTER

PREFERRED™
SERIES

GOOD

LEGACY™
LINE

Heat Energy Management

Modulating Operation (987M)
Our highest efficiency models make subtle 1% adjustments up and down as conditions change to deliver comfort with much higher precision than standard or two-stage models.

Two-Stage Operation (987T & 986T)
Automatically chooses between low and high settings to maintain more consistent temperature and efficient operation.

Two-Stage Operation (927T & 926T)
Automatically chooses between low and high settings to maintain more consistent temperature and efficient operation.

Single-Stage Operation (926S)
Helps keep operating costs low all season long.

Single-Stage Operation (912S and 916S)
Helps keep operating costs low all season long.

Humidity Management

Perfect Humidity® technology
This proprietary feature leverages multi-speed systems to enhance humidity removal.

SmartEvap technology
Reduces indoor humidity by reducing the amount of condensate reintroduced into the air after dehumidification cycles.

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Reduces indoor humidity by reducing the amount of condensate reintroduced into the air after dehumidification cycles.

Basic humidity management
Provides basic humidity removal during cooling operation.

Comfort Management

Evolution™ Connex™ Control
Our most advanced Wi-Fi®-enabled control, it can maximize efficiency by communicating with components of a complete Evolution system.

Communicating Variable-Speed Blower
Communicates with the system to automatically adjust airflow, maintaining outstanding comfort through consistent temperatures and advanced humidity management.

ecobee for Bryant Smart Thermostats
Wi-Fi-enabled smart thermostat learns your schedule for greater efficiency and comfort.

Variable-Speed Blower
Increased speed options allow for optimized airflow at installation and improved humidity control for excellent comfort.

Bryant Smart Thermostat
Wi-Fi-enabled smart thermostat that offers convenient and connected comfort control.

Fixed-Speed Blower
Traditional, reliable performance.

Airflow Operation

Constant airflow

Two-Stage Airflow (High/Low)

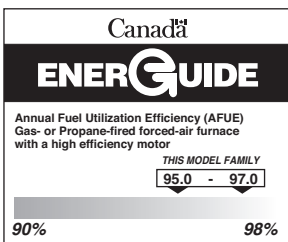
Single-Stage Airflow (On/Off)

Diagnostic Technology

Evolution fully communicating system

InteliSense-connected system

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For further information, please contact:

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