



CONDENSING
GAS FURNACE

MODEL 340MAV



Consistent Comfort You Can Count On.

Enjoy Money-Saving Efficiency

For nearly a hundred years Bryant's been developing total home comfort systems that control the humidity, energy efficiency, and indoor air quality as well as the temperature inside homes all over the country. That's why so many homeowners turn to their local Bryant dealers for simple, worry-free comfort.

Your local Bryant dealer will look at your home, discuss your specific indoor comfort needs and recommend the equipment that's right for you. If you're looking for a high-efficiency gas furnace that offers years of reliable comfort, your dealer may recommend Bryant's Model 340MAV.



WARRANTY

Bryant protects your comfort with written product warranties. Both heat exchangers are covered by a twenty year limited warranty. The Model 340MAV is protected by a five-year limited warranty. Extended warranties are also available. Ask your trusted Bryant dealer for details.



Heating & Cooling Systems
Since 1904

Choose Worry-Free Comfort And Long-Lasting Value.

Bryant has earned a reputation for offering homeowners true comfort and lasting value by designing and manufacturing top-quality indoor comfort equipment like the Model 340MAV. This high-efficiency gas furnace offers energy efficiency, reliable performance and long-lasting durability. That means money savings, consistent comfort and dependable system operation for you and your family.

The Model 340MAV delivers up to 92.1% AFUE (Annual Fuel Utilization Efficiency). This outstanding rating is 10 to 12% higher than today's standard furnaces. With Bryant's Model 340MAV, you can expect a return on your investment every month with lower heating bills.

Count On Bryant Dependability.

Bryant builds the Model 340MAV with components that are designed to offer consistent, long-lasting comfort that you can count on. The hot surface ignition starts this unit and keeps it operating with superior dependability. At the core of the Model 340MAV are the primary and secondary heat exchangers. These heavy-duty heat exchangers maximize heat



transfer and resist corrosion so you can enjoy consistent, energy-efficient comfort season after season.

At Bryant, we understand that indoor comfort equipment is an investment. That's why we build ours to last. The sealed combustion system contributes to the long life of the Model 340MAV by using cleaner outdoor air. The quiet operation of the sealed combustion system allows you to relax in the soothing comfort of your home without the noise typically associated with other indoor comfort systems.

Every component of this durable gas furnace is designed to give you the quiet, soothing comfort and the money-saving efficiency that you deserve.



As an ENERGY STAR® Partner, Bryant has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.

With Bryant's Model 340MAV.

Sturdy Components Ensure Reliable Operation.

1 PRIMARY THREE-PASS HEAT EXCHANGER

Maximizes heat transfer with Bryant's unique S-shaped design. Made of durable, aluminized steel for years of worry-free comfort.

2 SECONDARY CONDENSING HEAT EXCHANGER

Extends heat transfer for even higher efficiency. It is protected by our patented Everlastic™ coating for long-lasting durability and corrosion resistance.

3 SEALED COMBUSTION SYSTEM

Reduces drafts by using outdoor air for combustion. Seals in noise for quiet operation.

4 HIGH-EFFICIENCY BLOWER

Features a direct-drive motor that operates with precision to deliver quiet, dependable heating.

5 CONTROL CENTER

Safely monitors furnace operation for peak performance and energy efficiency.

A Reputation Built On Trust.

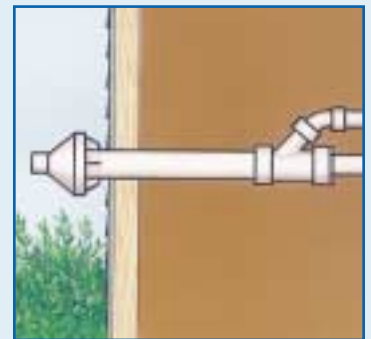
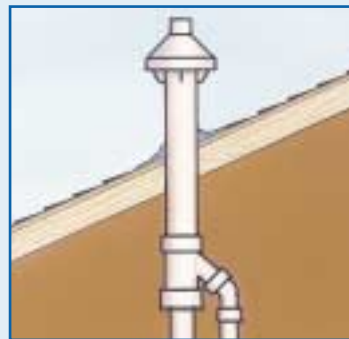
Bryant's reputation for building top-quality, reliable home comfort equipment didn't happen by accident. We ensure that all of our designs and products measure up to the strictest of standards through extensive testing.

From the first phases of development to the finished product, Bryant's computer-assisted testing ensures that every unit meets all of our requirements for quality. Our assembly process includes the most rigid testing in the industry because we understand that homeowners everywhere depend on Bryant to keep their families comfortable.



Model 340MAV

The Indianapolis manufacturing plant and engineering facility is ISO 9001 certified.



CONCENTRIC VENTING

A concentric vent is an excellent addition to any indoor comfort system. This pipe-within-a-pipe option helps draw fresh air into your home without using the standard two-pipe vent system. The concentric vent connects to a two-pipe system but exits the home through one combined passage for a neater, less obtrusive appearance.

An On-Going Tradition Of Value.

When you put your trust in Bryant, you're embracing a company that has been making Americans comfortable since 1904. We have combined the skilled craftsmanship of our heritage with proven designs and reliable components to deliver top-quality, energy-efficient home comfort. Our long tradition of offering homeowners the best value for their investment has made Bryant the most trusted name in the home comfort industry.

From our engineers in our design laboratories to your local dealer, the Bryant team is dedicated to your comfort. Offering a complete line of furnaces, air conditioners, heat pumps, humidifiers, air cleaners, ventilators, zoning and controls, your trusted Bryant dealer will help you get the most comfort for your investment.

Your trusted Bryant dealer will also install and maintain your system so it operates at peak performance for money-saving efficiency and quiet, soothing comfort. As a committed member of the Bryant team, your Bryant dealer will help you enjoy worry-free comfort season after season.



Central Air Conditioner and Gas Furnace System



A Member of the United Technologies Corporation Family.
Stock Symbol UTX.

8340-004

© Bryant Heating and Cooling Systems 2003
7310 West Morris Street, Indianapolis, IN 46231

Visit our website at www.bryant.com

Before purchasing this appliance, please read the important energy cost and efficiency information available from your dealer. Manufacturer reserves the right to discontinue, or change, at any time, specifications or designs without notice and without incurring obligations.

 Printed on recycled paper.

