

(<BRAND> logo here)

MBR

MULTI-SPEED MODULAR BLOWER

GET THE MOST OUT OF YOUR HEATING AND COOLING SYSTEM

The <Brand> MBR Modular Blower is tailor-made for exceptional energy efficiency. This blower is designed with quality components and assembled with excellent craftsmanship. It features a variable-speed blower motor that enables more even distribution of the air from room-to-room and floor-to-ceiling, reducing the likelihood of hot and cold spots in the house. <Brand> brand modular blowers help ensure that your heating and cooling system will provide your family with reliable, efficient comfort for years to come.



EXCEPTIONAL WARRANTIES*

With the exceptional materials, engineering and workmanship that are part of every <Brand> product, we confidently back our air conditioners with reassuringly strong limited warranties,* a testimony to our faith in the quality of this product. This unit is backed by a 10-Year Parts Limited Warranty.*

FEATURES

- Multi-Speed PSC Blower – Motor Speed is Easily Changed
- Compatible with Heat Pumps and Air Conditioning Units
- Upflow, Downflow, and Horizontal Applications
- Control Board Includes a Fan Delay in Cooling Mode and Is Isolated from the Air Stream
- Blower Section Usable as an Electric Furnace
- Intended for Use with Cased Evaporator Coils (CAPF/CHPF) and Condensing Units or Heat Pumps
- Lasting Quality and Durability
- Painted, Galvanized Steel Cabinet
- AHRI Certified; ETL Listed

* Complete warranty details available from your local dealer or at www.goodmanmfg.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

MULTI-SPEED MODULAR BLOWER

R-410A REFRIGERANT

Your new <Brand> brand MBR Modular Blower will not only provide you with cooling performance for many years, but it also features R-410A refrigerant. Since this refrigerant does not contain chlorine, it is more environmentally friendly than R-22 refrigerant.



ADDITIONAL INFORMATION

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.



(<BRAND> logo here)

For more information about <Brand> Air Conditioning and Heating Systems or warranties, call or visit your local <Brand> dealer for complete details:

