96% Gas Furnace



Features

- Durable aluminized steel tubular heat exchanger.
- Stainless-steel secondary heat exchanger.
- * Two-stage gas valve.
- Hot surface igniter.
- Quiet multi-speed ECM circulator blower motor.
- Control board with self-diagnostics and Low-voltage terminal block.

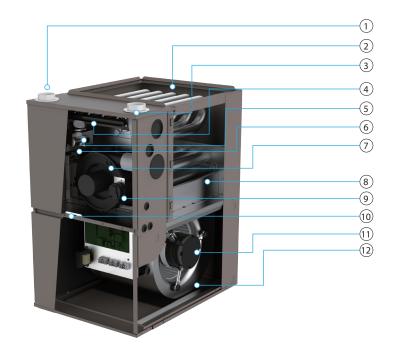
- Natural gas and propane (LP) convertible.
- Designed for multi-position installation: Upflow, horizontal.
- Industry-standard cabinet sizes for easy replacement, installation and add-on cooling.
- Convenient left or right connection for gas and electric service.
- Removable bottom for side or bottom return applications.







Component Location



- 1. Air inlet pipe joint
- 2. First heat exchanger
- 3. Air outlet pipe joint
- 4. Burner
- 5. Gas valve
- 6. Condensate pan
- 7. Induced blower and motor
- 8. Second heat exchanger
- 9. Pressure switch
- 10. Blower door interlock switch
- 11. ECM motor of circulator blower
- 12. Circulator blower

Specifications

Model (MGH93M)	060B3B	080B3B	080C4B	100C5B	100D5B	120D5B
Configuration	Upflow/horizontalflow(left-right)					
Heating Efficiency(AFUE)	96%					
Dimensions (H×W×D)(in.)	28-1/2×17-1/2×33-3/4		28-1/2×21×33-3/4		28-1/2×24-1/2×33-3/4	
Net/Gross Weight(lbs)	135.5/147.5	141/153	156/169.6	162/173	169.6/181.7	174/186





