

While they may be similar in appearance, furnaces can perform very differently inside. When comparing furnaces, the differences mainly come down to [efficiency](#), followed by the [motor type](#) and [stages of heating](#).

If you live in the northern half of the US, Energy Star recommends furnaces that deliver 95% AFUE or higher. In colder climates especially, 90% AFUE furnaces can deliver significant energy savings.

**Ducane™**  
AIR CONDITIONING  
AND HEATING



### 97G2V



97% AFUE Efficiency Rating  
ENERGY STAR® Certified  
Variable Speed Fan Motor

🔥 97% AFUE

### 97G2E



97% AFUE Efficiency Rating  
ENERGY STAR® Certified  
Constant Torque Motor

🔥 97% AFUE

### 96G2V



96% AFUE Efficiency Rating  
ENERGY STAR® Certified  
Variable Speed Fan Motor

🔥 96% AFUE


## 96G2E



96% AFUE Efficiency Rating

ENERGY STAR® Certified

Constant Torque Motor

 96% AFUE

## 4HP18V



Up to 17.1 SEER2


Up to 8.5 HSPF2

High-efficiency heating and cooling

ENERGY STAR® Certified

QuickLink™ Inverter Technology

Variable Speed Compressors

 up to 17.1 SEER2

 up to 8.5 HSPF2