

# What's Your Fuel Type? | SAMSUNG



## Electric Appliance Installation Requirements

Guide to help identify your current appliance connections to determine if you currently have an electric unit.

Samsung recommends professional installation for all appliance types.

- Power Supply- Electric Ranges and Dryers require a 240v outlet at the installation location.



Electric Ranges require a 50 amp breaker



Electric Dryers require a 30 amp breaker



- When purchasing a new electric appliance; never use the existing connections from your old appliance. Ensure the installer uses the correct length and prong set for your home outlet. Don't forget a new dryer exhaust vent is needed as well!



## Identifying Electric Ranges



Ceramic Glass Cooktop



Coil Burner Cooktop

# What's Your Fuel Type? | SAMSUNG



## Gas Appliance Installation Requirements

Guide to help identify your current appliance connections to determine if you currently have a gas unit.

Samsung recommends professional installation for all appliance types.

- **Power Supply-** Gas Ranges and Dryers require a standard 120v outlet at the installation location. You should also have a gas line connection with a shut off valve located behind the unit.



- When purchasing a new gas appliance, never use the existing connections from your old appliance. Ensure the installer uses a gas appliance installation kit that includes everything you need for proper installation. Don't forget a new dryer exhaust vent is needed as well!



## Identifying Gas Ranges



**Metal Pot Stand (Grate)**