



Installation Requirements Models 6200/6210 (page 1 of 2)

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Help Desk
877-650-5775



APPLIANCE REQUIREMENTS

How-to Steps

Appliance Clearances (see Page 2 for additional details):

- Sides of stove to adjacent surfaces: 1/2" (1.5 cm) min
- Nickel trim to adjacent surfaces: 0" right , 1" (2.5 cm) left
- Rear clearance: 0"
- Closet right side to cabinetry: 0"
- Top of counter to underside adjacent cabinetry: 18" (46 cm)
- Cooktop to underside overhead cabinets: 30-1/4" (77 cm)
- Edge of range to combustible wall on either side: 6" (15 cm)
- Cut out width for range's main body: 48-3/4" (124 cm)
- Max. countertop depth: 24" (61 cm); height: 36" (91 cm)
- Max. overhead cabinet depth: 13" (33 cm)
- Note: If unit is installed beside a refrigerator it is important that there be at least 5" (13 cm) between the refrigerator and range for proper air circulation.



Electrical

- Electrical hookup must be performed by a licenced electrician
- 240 Volts 60Hz 13.9 Kw.
- 5 ft (1.5 m) 40 amp power cord included with either 3 or 4 prong plug (please specify at time of order placement).
- Stove must be electrically grounded in compliance with local codes. In the absence of local codes, with the National Electrical code ANSI/NFPA 70 "Latest Edition" in the US or in Canada with the Canadian Electrical Code, Part I, CSA Standard C22, or the Local National Electrical Code.

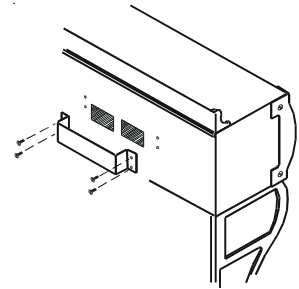


VENTING REQUIREMENTS

How-to Steps

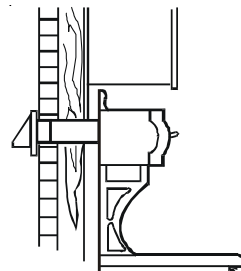
Option 1 - Ventless installation:

- Requires no further set up (cooking fumes are drawn through pre-installed filters and exhausted through rear of hood, back into the room.

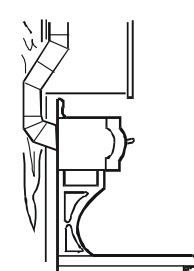


Option 2 - Venting directly outside:

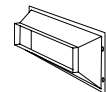
- Method 1 - Installation through outside wall.
- Method 2 - Installation through attic to outside.



Method 1



Method 2



3 1/4" x 10"
Exhaust
adaptor
included
with range



Safety

- Maximum ducting run: 25 linear feet - subtract 5' per 90 deg elbow and 2.5' per 45 deg elbow. Do not use more than two elbows. All duct work must be metal. Do not use plastic duct. range hood should never be exhausted into a wall cavity or an attic where an accumulation of grease could become a fire hazard.
- Installation must be completed in accordance with all local & national codes.
- To eliminate risk of burns or fire, installation of cabinet storage space above range should be avoided. Existing cabinets min clearance 30-1/4" (76 cm) .
- Use only materials which conform to local codes in effect.
- Gas cooking appliances produce heat and moisture - ensure kitchen is well ventilated. Prolonged intensive use may require additional ventilation (opening windows or addition of supplementary air exhaust sources).



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