

KitchenAid® PRO LINE™ Dryer TIPS FOR BEST PERFORMANCE OF ELECTRIC DRYER

See Installation Instructions for more detailed information.
Not for direct wire installations.

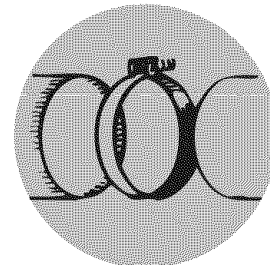
1 Clean, correct venting

⚠ WARNING

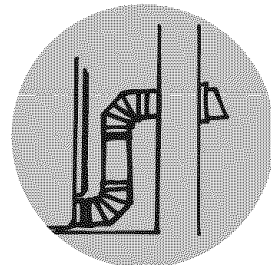


Fire Hazard

Use a heavy metal vent.
Do not use a plastic vent.
Do not use a metal foil vent.
Failure to follow these instructions can result in death or fire.

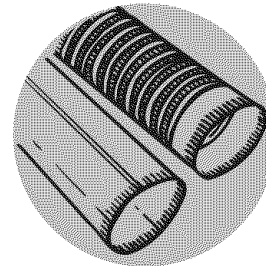


Use clamps to seal all joints. Do not use duct tape or screws.

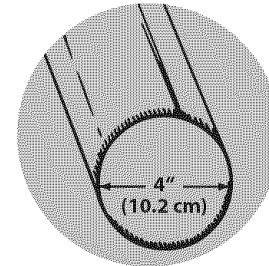


Make the vent as short as possible with the fewest number of turns.

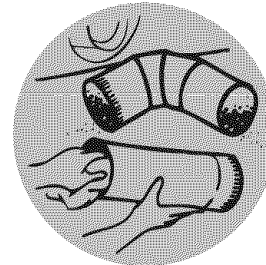
Existing vent should be cleaned before connecting dryer and then every two years for best performance.



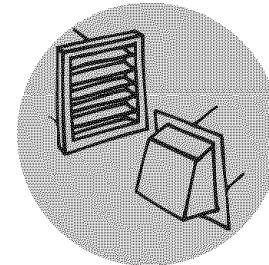
Replace plastic vent with rigid metal or flexible metal vent.



Vent should be 4" (10.2 cm) wide.



If using existing vent, remove lint from the entire length of vent.



Remove lint from hood. Flapper or louvers should move freely.

Use one of the following Vent system charts to determine type of vent material and hood combination acceptable to use.

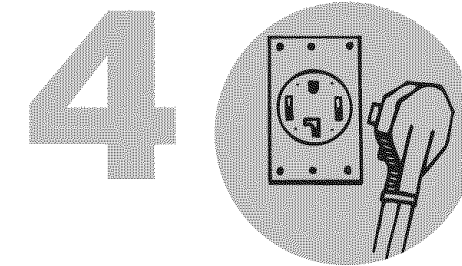
NOTE: Flexible metal vents are acceptable only if accessible for cleaning and the total length does not exceed 8 ft (2.4 m).

Vent system chart - rigid metal vent only

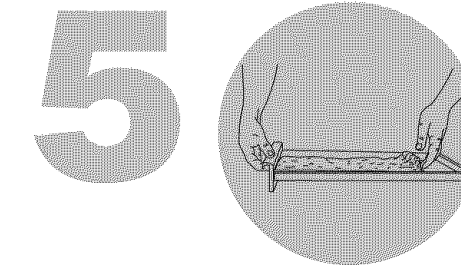
Number of 90° turns or elbows	Type of vent	Box or louvered hoods	Angled hoods
0	Rigid metal	174 ft (53.0 m)	168 ft (51.2 m)
1	Rigid metal	164 ft (50.0 m)	158 ft (48.0 m)
2	Rigid metal	154 ft (46.9 m)	148 ft (45.1 m)
3	Rigid metal	145 ft (44.2 m)	139 ft (42.4 m)
4	Rigid metal	137 ft (41.8 m)	131 ft (39.9 m)

Vent system chart - rigid metal vent used with a maximum of 8 ft (2.4 m) flexible metal vent

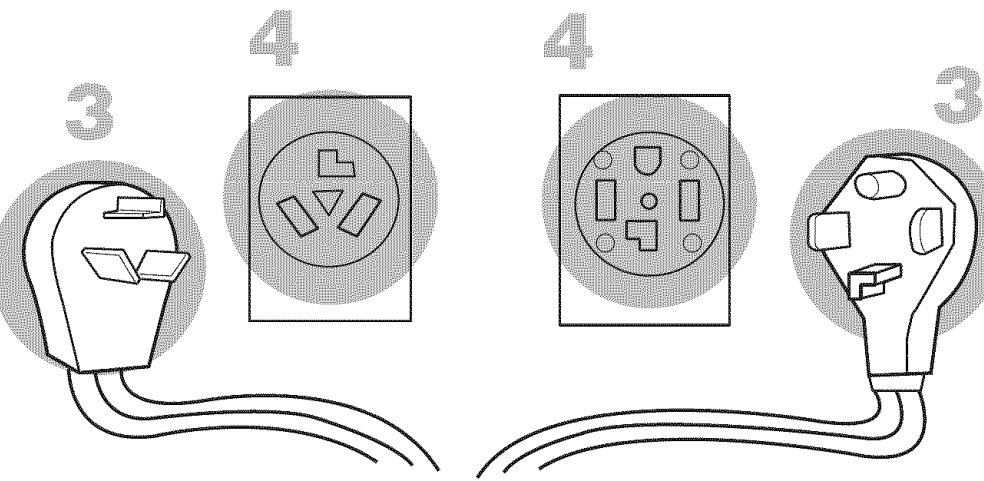
Number of 90° turns or elbows	Type of vent	Box or louvered hoods	Angled hoods
0	Rigid metal	144 ft (43.9 m)	138 ft (42.1 m)
1	Rigid metal	134 ft (40.8 m)	128 ft (39.0 m)
2	Rigid metal	125 ft (38.1 m)	119 ft (36.3 m)
3	Rigid metal	117 ft (35.7 m)	111 ft (33.8 m)



Plug into the outlet.



Clean the lint screen before every load.



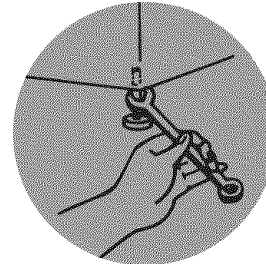
2 A level dryer

⚠ WARNING

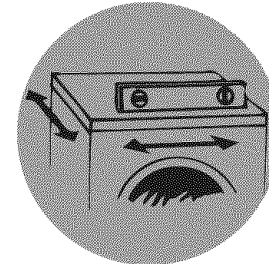
Excessive Weight Hazard

Use two or more people to move and install dryer.
Failure to do so can result in back or other injury.

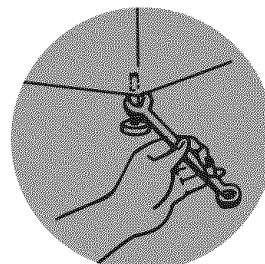
All four dryer feet were preset to the same height at the factory.



Use a 1/8" (14 mm) wrench to verify that the nuts on the two rear preset feet are tightened against the cabinet.



Slide the dryer to its final location and check the levelness side to side and front to back.




After the dryer is level, use a 1/8" (14 mm) open-end wrench to turn the nuts on the feet tightly against the dryer cabinet.

NOTE: If the dryer is not level, refer to the Use and Care Guide for more information.

3 Proper electrical supply for dryer

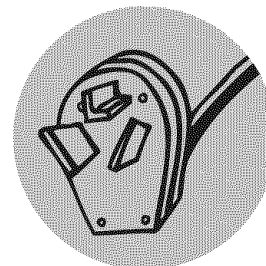
⚠ WARNING



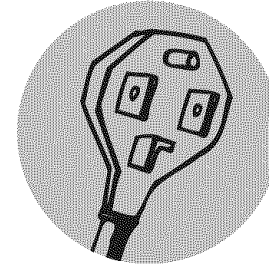
Fire Hazard

Use a new UL listed 30 amp power supply cord.
Use a UL listed strain relief.
Disconnect power before making electrical connections.
Connect neutral wire (white or center wire) to center terminal (silver).
Ground wire (green or bare wire) must be connected to green ground connector.
Connect remaining 2 supply wires to remaining 2 terminals (gold).
Securely tighten all electrical connections.
Failure to do so can result in death, fire, or electrical shock.

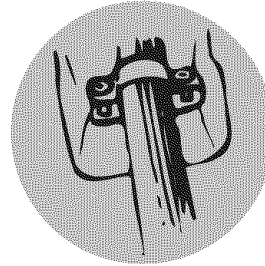
Disconnect power before making electrical connections. Electric dryer requires a 240 volt electrical supply. Without the correct electrical supply, your dryer may tumble clothes, but will not heat to dry the clothes. For more information, see Installation Instructions.



Check your outlet to determine whether you should use a new UL listed 3 wire...



...or 4-wire 30-amp power supply cord.



Use a UL listed strain relief and make sure it is tightened.

Electric dryers use 2 household fuses or circuit breakers. The drum may be turning, but you may not have heat if one of the fuses has opened, or if one of the circuit breakers has tripped.

