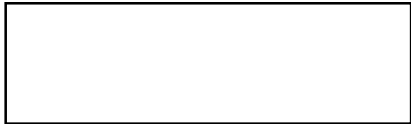




**CONSUMER SERVICES TECHNICAL
EDUCATION GROUP PRESENTS**



Section One

GENERAL INFORMATION

ELECTRICAL REQUIREMENTS

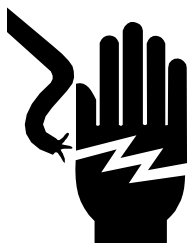
Electrical Requirements for Gas Dryers

Important: Observe all governing codes and ordinances.

Electrical ground is required on this product.

! WARNING

Electrical Shock Hazard



Check with a qualified electrician if you are in doubt as to whether the appliance is properly grounded. Do Not modify the power supply cord plug. If it will not fit the outlet, have a proper outlet installed by a qualified electrician.

Improper connection of the equipment-grounding conductor can result in a risk of electrical shock.

Do Not use an extension cord with this appliance. Such use may result in a fire, electrical shock or other personal injury.

Do Not have a fuse in the neutral or grounding circuit. This could result in a risk of electrical shock.

A 120 volt, 60 Hz, AC only 15 or 20 Ampere fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.

Recommended Grounding Method

Electrical ground is required on this appliance.

**DO NOT, UNDER ANY CIRCUMSTANCES,
REMOVE THE POWER SUPPLY CORD GROUND
PRONG.**

For your personal safety, this appliance must be grounded. This appliance is equipped with a power supply cord having a 3-prong grounding plug. (Fig. 1) To minimize possible shock hazard, the cord must be plugged into a mating 3-prong grounding type wall receptacle, grounded in accordance with the National Electrical Code, ANSI/NFPA 70-1987 or the latest code and local ordinances. If a mating wall receptacle is not available, it is the personal responsibility and obligation of the customer to have a properly grounded 3-prong wall receptacle installed by a qualified electrician.

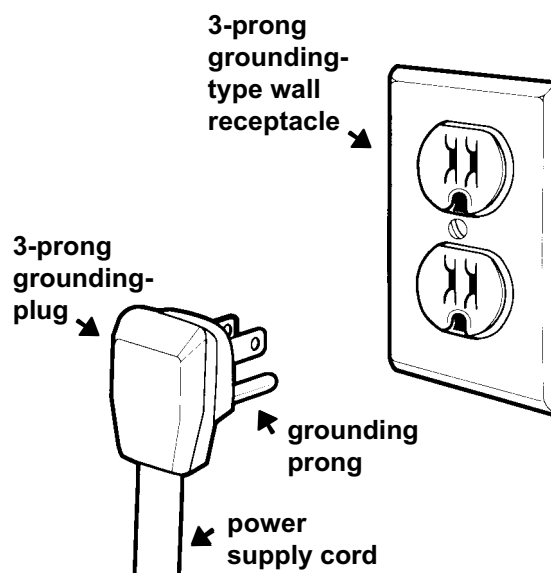


Fig. 1

Electrical Requirements for Electric Dryers

Important: Observe all governing codes and ordinances.

Electrical ground is required on this product.

WARNING

Electrical Shock Hazard



Check with a qualified electrician if you are in doubt as to whether the appliance is properly grounded. Do Not modify the power supply cord plug. If it will not fit the outlet, have a proper outlet installed by a qualified electrician.

Improper connection of the equipment-grounding conductor can result in a risk of electrical shock.

Do Not have a fuse in the neutral or grounding circuit. This could result in a risk of electrical shock.

Do Not plug the power supply cord (pigtail) into any receptacle before connecting the pigtail to the dryer terminal block. This could result in a risk of electrical shock.

Electrical Connection

- A. A three-wire (*Fig. 2*) or four-wire (*Fig. 3*), single phase, 120/240 volt, 60 Hz, AC only electrical supply is required on a separate 30-ampere circuit, fused on both sides of the line. A time-delay fuse or circuit breaker is recommended.
- B. Most local codes permit the use of flexible, 30-amp rated, power supply cord (pigtail). The power cord must be plugged into a mating 30-amp receptacle (NEMA type 10-30R). A U.L.- listed strain relief must be installed where the power cord enters the dryer.
- C. **THE DRYER MUST BE CONNECTED WITH 10-GAUGE MINIMUM COPPER WIRE ONLY.** Do Not use aluminum wire which could cause a fire.
- D. The power supply cord (pigtail) can be removed and the appliance can be connected directly to an individual 30-ampere fuse circuit breaker box through flexible armored or nonmetallic sheathed, 10-gauge minimum copper cable. It is the personal responsibility and obligation of

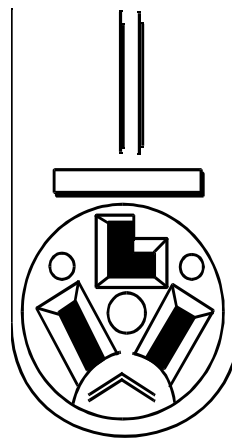


Fig. 2

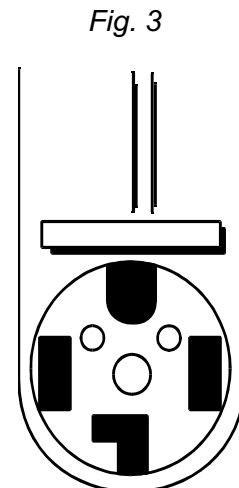


Fig. 3