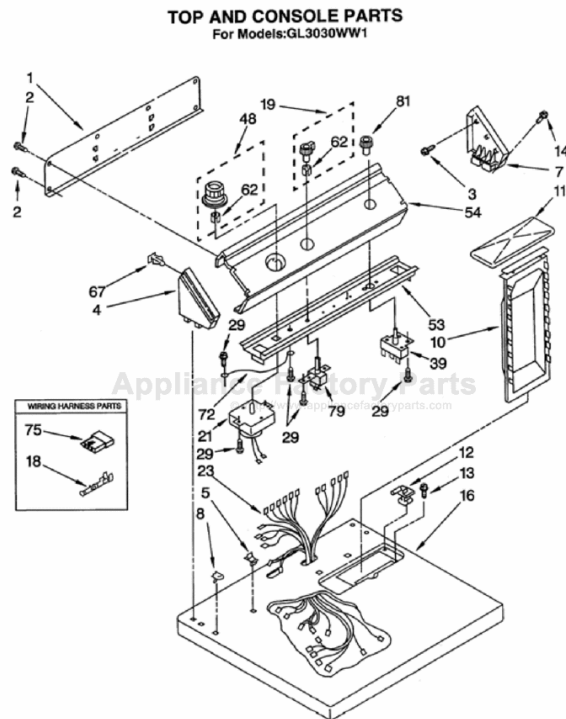


This Owner's Manual is provided and hosted by [Appliance Factory Parts](#).



ROPER GL3030WW0 Owner's Manual

[Shop genuine replacement parts for ROPER
GL3030WW0](#)



3394551

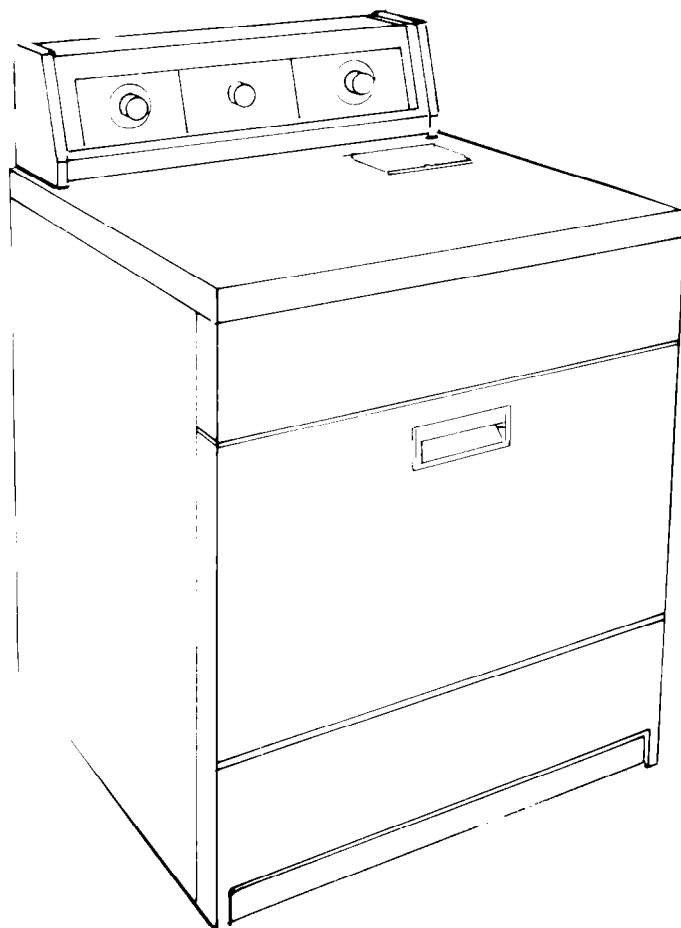
2

[Find Your ROPER Dryer Parts - Select From 202 Models](#)

----- Manual continues below -----

Installation In

Gas Dryer



ROPER[™]
Appliances

IMPORTANT:

Installer: Leave Installation Instructions with

Homeowner: Keep Installation Instructions for

Save Installation Instructions for local electrician

Before you start...

⚠ WARNING

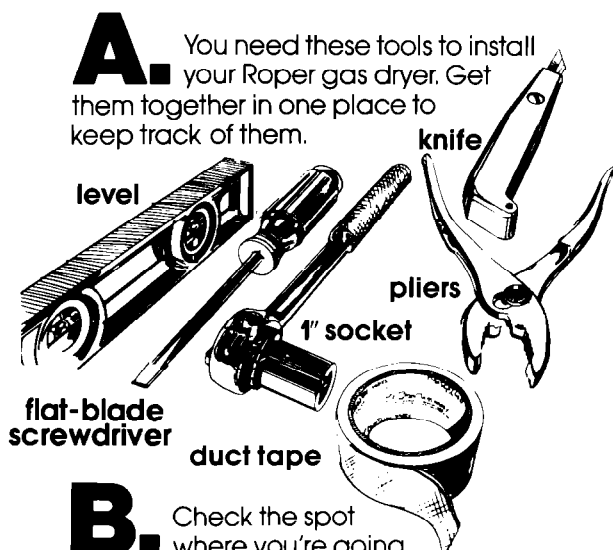
Fire Hazard

- Never install dryer up against draperies or curtains or on carpet.
- Keep any and all items from falling or collecting behind the dryer.
- Replace all access panels before operating dryer.

Failure to follow these instructions could result in a fire or explosion.

- If you smell gas:
 1. Open windows.
 2. Don't touch electrical switches.
 3. Extinguish any open flame.
 4. Immediately call your gas supplier.
- Do Not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. The fumes can create a fire hazard or explosion.

Mark an X across the letter or number as you complete each step.



A. You need these tools to install your Roper gas dryer. Get them together in one place to keep track of them.

flat-blade screwdriver

duct tape

B. Check the spot where you're going to install the dryer...proper installation is your responsibility.

C. Make sure you have everything necessary for proper installation. You'll need:

- To meet **code requirements**: some codes keep from or limit installation of clothes dryers in garages, closets, mobile homes and sleeping quarters. (Check with your local building inspector.)

Important: observe all governing codes and ordinances.

- To check **utilities**: proper gas and electric supply connections should

This appliance is suitable for mobile home installations. The installation of the dryer must conform to the Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 3280 (formerly the Federal Standard for Mobile Home Construction and Safety, Title 24, HUD, Part 280).

For mobile home use, this appliance MUST be fastened to the floor and MUST be exhausted to the outside. Order Mobile Home Installation Kit No. 346765 from your Whirlpool dealer. Kit includes the necessary fastening hardware and detailed installation instructions. Exhaust system hardware is also available through your Whirlpool dealer.

This installation must conform with American National Standard, National Fuel Gas Code ANSI Z223.1 - latest edition, and all local codes and ordinances.

Input ratings shown on the rating plate (serial tag) are for elevations up to 2,000 feet. For elevations above 2,000 feet, ratings should be reduced at a rate of 4% for each 1,000 feet above sea level.

Gas supply requirements

⚠ WARNING

Fire Hazard

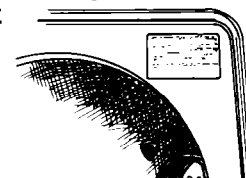
- This dryer must be connected to a regulated gas supply. Failure to do so could cause high-pressure gas release, resulting in a fire or explosion.
 - Have the L.P. gas checked by a qualified person before installing the dryer. The L.P. gas supply must not exceed a pressure of 13" water column.
 - New flexible tubing should be used. Reusing old flexible tubing might result in possible leaks or fire hazard.
- Failure to follow these instructions may result in fire or explosion.

OBSERVE ALL GOVERNING CODES AND ORDINANCES

A. First make certain that this dryer is equipped with the correct burner for the particular type of gas in the home. Burner information will be found on the rating plate in door well of the appliance. If this information does not agree with the type of gas available, see your dealer.

B.

This dryer is equipped for use with NATURAL GAS. It is certified by A.G.A. for



E. must be provided by the local government. Refer to your local covering...

F. If local permit, recom that fle tubing by the Associ the ap (The g the low 3/8 inch

G. of pipe an in-li

H. and bo are fre adequ for cor Area In minimu

I. For op (if ever should

J. for test installe gas su The dry valve n gas su pressur pressur

The dry gas su individ any pre piping to or le

Import codes

K. behind Open down

Electrical requirements

⚠️ WARNING

Electrical Shock Hazard

- **Electrical ground is required on this appliance.**
- **Improper connection of the equipment-grounding conductor can result in a risk of electrical shock.**
- **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.**
- **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. A fuse in the neutral or grounding circuit could result in electrical shock.**

Failure to follow these instructions could result in electrical shock or other personal injury.

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

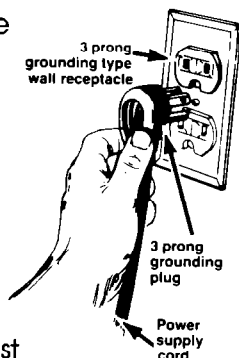
RECOMMENDED GROUNDING METHOD

Electrical ground is required on this appliance.

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

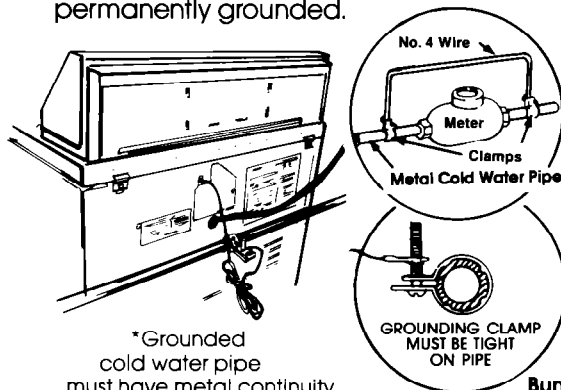
For your personal safety, this appliance must be grounded. This appliance is equipped with a power supply cord having a 3-prong grounding plug.

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 - latest edition, and all local codes and ordinances. If a mating wall receptacle is not available, it is the personal responsibility and obligation of the customer to have a properly



If this is done, you **must** connect a separate copper grounding wire (No. 18 minimum) to a grounded cold water pipe* by means of a clamp and then to the external ground connector screw.

Do not ground to a gas supply pipe or hot water pipe. Do not connect to electrical supply until appliance is permanently grounded.



*Grounded cold water pipe must have metal continuity to electrical ground and not be interrupted by plastic, rubber or other electrically insulating connectors (including water meter or pump) without adding a jumper wire at these connections.

Bumps on grounding clamp must contact pipe.

Exhaust requirements

⚠️ WARNING

Fire/Health Hazard

- **Do Not use non-metal, flexible duct.**
- **Do Not use metal duct smaller than four inches in diameter.**
- **Do Not use exhaust hoods with magnetic latches.**
- **Check that exhaust system is not longer than specified. Exhaust systems longer than specified will:**
 - Accumulate lint.
 - Shorten the life of the dryer.
 - Reduce performance, resulting in longer drying times and increased energy usage.

Failure to follow specifications may result in a fire.

- **Do Not exhaust dryer into a chimney, furnace cold air duct, attic or crawl space, or any other duct used for venting.**
- **Clean the exhaust system every other year.**
- **Do Not install flexible duct in enclosed walls, ceilings or floors. Accumulated lint could result in a fire or cause moisture damage.**

- **Exhaust the dryer outside to prevent exposure to substances in the gas fuels and combustion which may be harmful to your health.**

Use

If the area close outside vents and sections Rec

The Out at the of the

The can down strain bac

An E exha retur hood grou in the A 2 1/2 be u outle than Exha shou The syste usec exha both in ch

NUMBER	90° TURN
0	0
1	1
2	2
3	3
4	4
0	0
1	1
2	2
3	3
4	4

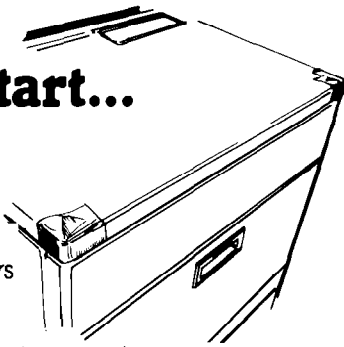
The M 2 elbc

For E exha Rop mar

Now start...

1.

Take tape off of front corners of dryer.

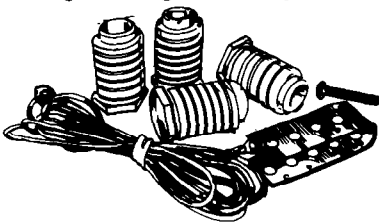


2.

Open dryer and remove the literature and parts packages. (If your dryer has a drying rack it should be removed also.) Remove all parts from the plastic packages. Line these up next to your tools so each part is there when you need it.

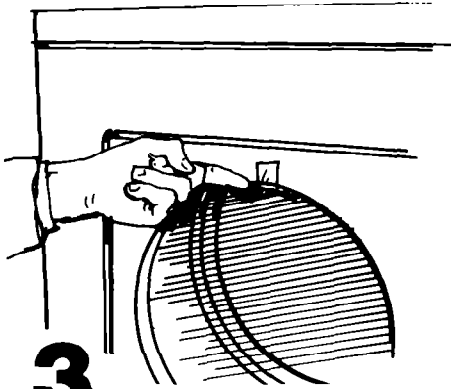
Check to see that you have these parts:

4 legs 1 grounding wire



3.

Wipe the interior of the drum thoroughly with a damp cloth before using the dryer.



4.

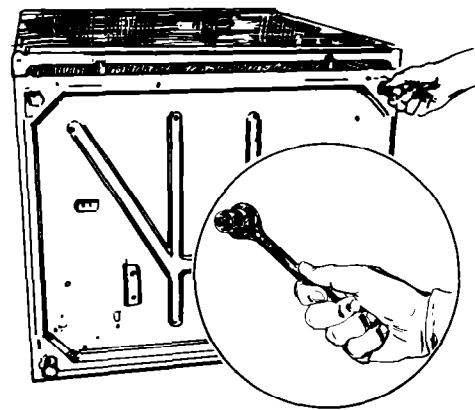
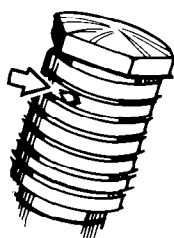
Take two of the cardboard corners from the carton and place them on the floor in back of the dryer.

5.

Firmly grasp the body of the dryer and gently lay it on its back on the cardboard corners.

6.

With one of the legs in hand, check the ridges for a diamond marking. That's how far the leg is supposed to go into the hole. Start to screw the legs into the holes by hand. Use a small amount of liquid detergent to lubricate the screw so it is easier to turn the leg. Use a 1" wrench



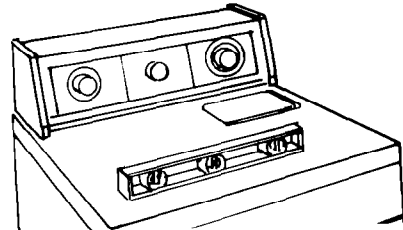
or socket to finish turning the legs until you have reached the diamond mark.

! CAUTION

Floor Damage
Slide dryer onto cardboard or hardboard before moving across floor.
Failure to do so may cause damage to floor covering.

7.

Now stand the dryer up.

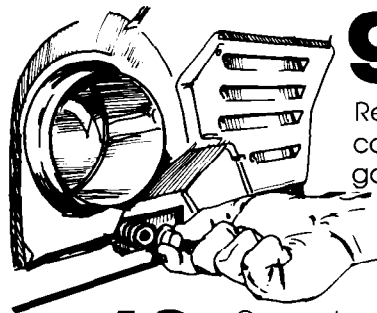


8.

Move the dryer close to its final location. To make sure the dryer is level, take a carpenter's level and place it on the top of the dryer, first side to side, then front to back. If the dryer is not level, screw the legs of the dryer up or down to adjust.

9.

Remove the red cap from the the gas pipe. Move the dryer into its final position.



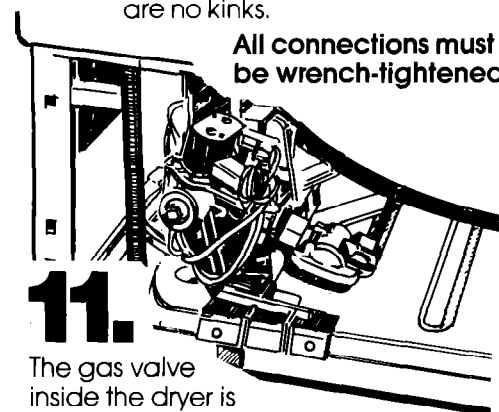
10.

Connect gas supply to dryer. Use pipe joint compound resistant to the action of LP gas for gas connections. If flexible metal tubing is used, be certain there are no kinks.

All connections must be wrench-tightened.

11.

The gas valve inside the dryer is shipped in the "ON" position. Check that the gas valve shut-off control is still in the "ON" position.



Recessed and closet installation instructions

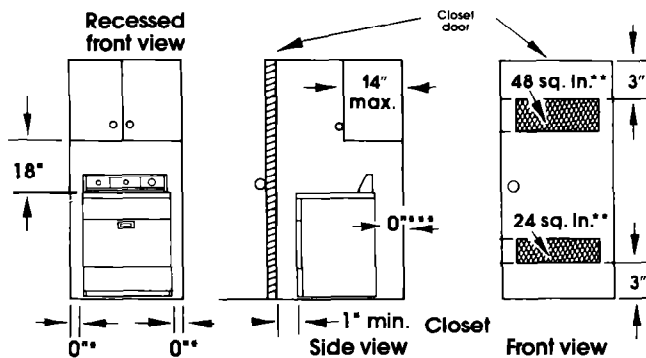
⚠ WARNING

Fire/Health Hazard

- Exhaust the dryer to the outside to prevent exposure to substances in the gas fuels and combustion which may be harmful to your health.
- If dryer is installed in a closet, the dryer MUST be exhausted outside.

Failure to do so may result in a fire.

The following installation spacings and door air openings for the dryer are possible when installed and exhausted as noted. (Spacing as indicated is in inches and is minimum allowable. For ease of installation and service, additional spacing should be considered.)



TO PREVENT LARGE AMOUNTS OF LINT AND MOISTURE FROM ACCUMULATING AND TO MAINTAIN DRYING EFFICIENCY, THIS MACHINE MUST BE EXHAUSTED OUTDOORS.

- *Additional clearances for wall, door and floor moldings may be required.
- **Opening is minimum for closet door. Louvered door with equivalent air openings is acceptable.
- ***Additional space may be needed when external exhaust elbow is used.

Companion appliance spacings should be considered.

Detailed space requirements can be found on the label located on the back panel of dryer.

NOTE: No other fuel burning appliance may be installed in the same closet.



Appliances

Benton Harbor, Michigan 49022

Part No. 3393136 Rev. A
© 1990 Whirlpool Corporation

If d ope

If dryer
following

- A. Elec
- B. Fuse
- C. Doo
- D. Con
- E. Star
- F. Gas

When r

- Disco
 - Shut
 - Disco
 - Tape
 - Screw
- Before
home,
dealer
equip
the par
home.
found
well of