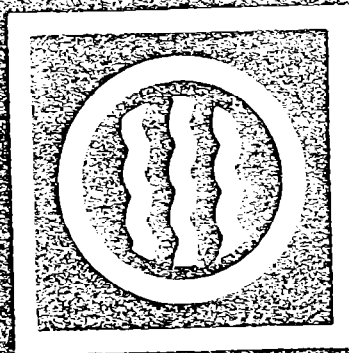


Installation Instructions



for
your new



Whirlpool

Electric Dryer

Before you begin, read the following instructions completely and carefully. If followed they will simplify the installation.

**IMPORTANT:
OBSERVE ALL
GOVERNING
CODES AND
ORDINANCES**

AFTER COMPLETING THE INSTALLATION, SAVE THESE INSTRUCTIONS FOR FUTURE USE.

For mobile home use this appliance **MUST** be exhausted to the outside to conform to Mobile Home codes regulations. (See Dryer Exhaust System, Item 17). If the mobile home is moved, floor mounted dryers must be fastened to the floor, during transit, with Kit no. 346765.

Observe All Governing Codes and Ordinances

A 120 Volt 60 Hz AC only 15 ampere fused electrical supply is required (time-delay fuse or circuit breaker is recommended). However, if your home has a circuit wired and fused for 20 amperes, this is preferred. If you are installing a new circuit, one wired and fused for 20 amperes is recommended. It is also recommended that a separate circuit serving only this appliance be provided. Do not use an extension cord.

Electrical ground is required on this appliance.

RECOMMENDED GROUNDING METHOD

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. 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 and 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 grounded 3-prong wall receptacle installed by a qualified electrician. See Figure 1.

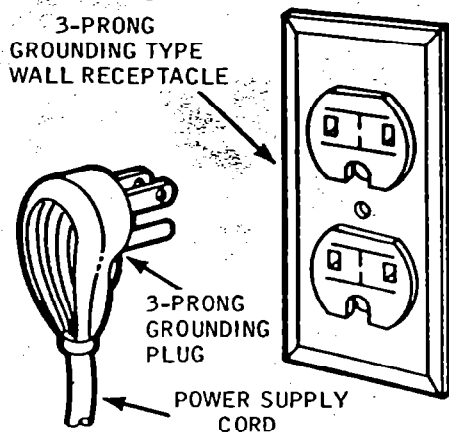


Figure 1

1. CAUTION: FOR YOUR PERSONAL SAFETY DO NOT EXHAUST DRYER INTO A CHIMNEY, FURNACE COLD AIR DUCT OR ANY OTHER COMMON DUCT, ATTIC OR CRAWL SPACE. ACCUMULATED LINT COULD BECOME A FIRE HAZARD OR MOISTURE COULD CAUSE DAMAGE.

DO NOT USE 3 INCH EXHAUST DUCT

NOTE: Before installing the exhaust system or exhaust deflector, make sure to remove the wire exhaust guard that is located at the exhaust outlet. See Figure 2.

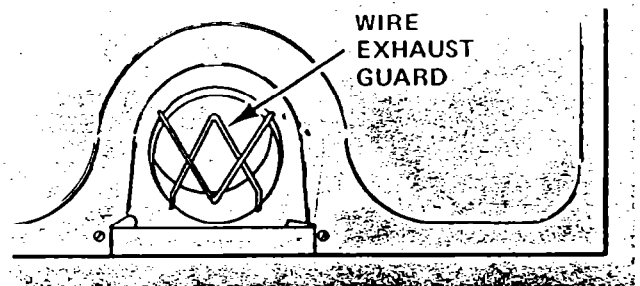


Figure 2

2. You can get the parts you need for installation from your Whirlpool parts distributor or your local plumbing and heating store.

3. We strongly recommend exhausting the dryer to the outside to prevent large amounts of moisture and lint from being blown into the room.

4. If you cannot exhaust your dryer to the outside, use Exhaust Deflector Kit LCK4000 available from your Whirlpool dealer. See FIG. 3.

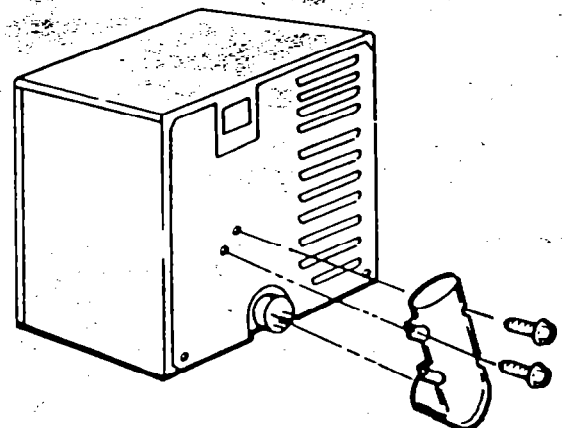


Figure 3

5. Exhaust outlet at rear of dryer is located as shown in Figure 4. Detailed instructions on spacing for side and rear clearances can be found in the section "Recessed and Closet Instructions." Also minimum spacing to side and rear information is located on a separate label (found on rear panel).

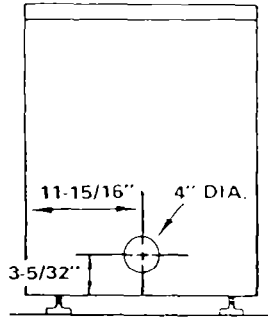


Figure 4

6. If you wish to permanently install the portable dryer, a stationary exhaust system is recommended.

7. We strongly recommend exhausting with 4 inch diameter rigid METAL duct. We strongly recommend METAL flexible duct if you use flexible duct. NEVER USE SMALLER THAN 4 INCH EXHAUST DUCT.

8. The exhaust may be routed up, down, left, right or straight through the wall.

9. The exhaust duct should terminate with an exhaust hood to prevent back drafts. The outlet of the hood must be at least 12 inches from the ground or any obstruction. An exhaust hood with a 4 inch outlet is preferred because it creates less back pressure. A louvered exhaust hood for 4 inch duct is also recommended. An exhaust hood with a 2½ inch outlet creates more back pressure, but may be used with shorter systems. Never use an exhaust hood with a magnetic latch.

10. The maximum length of the exhaust system depends upon the type of duct used, the number of elbows and the type of exhaust hood. The maximum length for both rigid and flexible duct is shown in the chart, FIG. 5.

NUMBER OF 90° TURNS	EXHAUST HOOD TYPE			
0	43 FT.	41 FT.	36 FT.	MAXIMUM LENGTH OF 4" DIA. RIGID METAL DUCT.
1	33 FT.	31 FT.	26 FT.	
2	23 FT.	21 FT.	16 FT.	
0	30 FT.	29 FT.	24 FT.	MAXIMUM LENGTH OF 4" DIA. FLEXIBLE METAL DUCT.
1	24 FT.	23 FT.	18 FT.	
2	16 FT.	15 FT.	10 FT.	

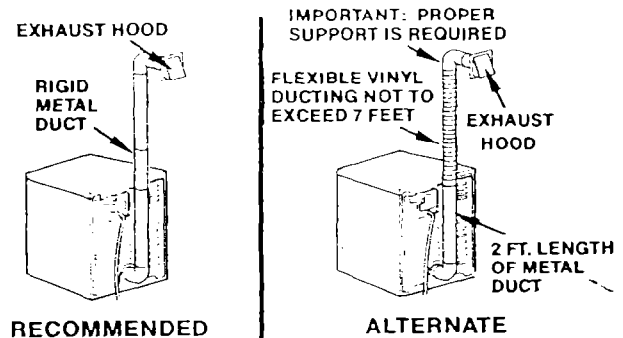
Figure 5

11. Use duct tape to seal all joints. Never use screws to assemble the ductwork, screws can catch lint.

12. Exhaust systems longer than specified will shorten the life of the dryer and result in reduction of performance such as longer drying time and increased use of energy. Lint may also accumulate creating a possible safety hazard. The exhaust system must be cleaned periodically, at least every two years.

13. We do NOT RECOMMEND non-metallic flexible duct. If you use non-metallic flexible duct you must connect a METAL elbow and at least 2 feet of METAL duct to the dryer outlet. The length of the non-metallic flexible duct should not exceed 7 feet, and it must be adequately supported to prevent sagging or kinking. See FIG. 6.

Typical Exhaust Installations



For your personal safety, a metal elbow and at least 2 feet of metal duct must be used at the outlet of the dryer. This reduces the possibility of lint blocking the exhaust system and minimizes the potential of a fire hazard. The 2 feet of metal duct also helps make any service that may be needed easier and prevents crushing the flexible duct when the dryer is moved to its final operating location.

Figure 6

NEVER INSTALL ANY TYPE OF FLEXIBLE DUCT CONCEALED IN WALLS OR CEILING

14. There are exhaust kits available that allow the filtered exhaust air to be directed inside to conserve energy during winter months. Some of these kits cause restrictions or excessive back pressure and must NOT be used. In some locations exhaust moisture may cause building damage. If you use one of these kits you must maintain it properly to avoid excessive lint build up which results in reduced dryer performance. For continued proper operation the exhaust duct should be inspected periodically, depending on use. Inspection and cleaning will help prevent blockage of the exhaust system, reduced air flow and long drying time. After inspection be sure to reconnect the exhaust system properly, using duct tape to fasten the joints.

15. Leveling feet (Part No. 233550) for use in permanent installations are available at your Whirlpool dealer. Four feet are required. The feet should extend about 1" below the bottom of the dryer.

16. If you do not desire to install a permanent exhaust system, you may purchase a Window Exhaust Kit (No. LCK3000) from your WHIRLPOOL dealer. The Window Exhaust Kit is designed to exhaust the dryer out of a double hung window. Complete instructions are included with the kit.

17. For mobile home installations the dryer must be exhausted to the outside. If the dryer is exhausted through the floor and the area under the mobile home is enclosed, the exhaust system must terminate outside the enclosure. Extension beyond the enclosure will prevent the accumulation of lint and moisture under the mobile home. See Figure 7.

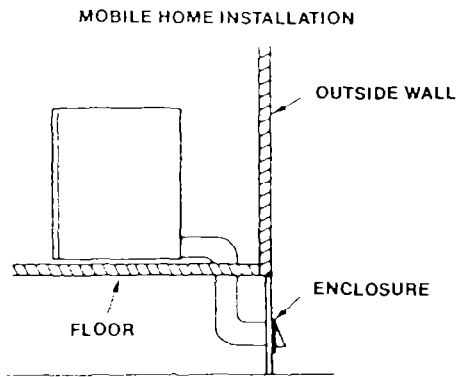
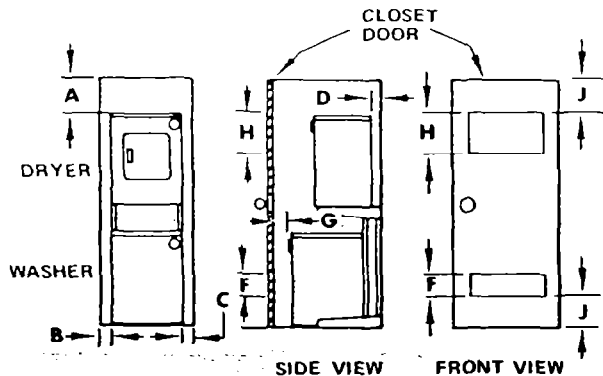


Figure 7

INSTRUCTIONS FOR RECESSED OR CLOSET INSTALLATION.

THIS MACHINE MAY BE INSTALLED WITH STACK RACK KIT NO. LCK1100 OR LCK1000.



MINIMUM INSTALLATION SPACING

The following installation spacings for the compact dryer are possible when installed with or without the LCK 1100 stack rack kit and exhausted as noted. (Spacing as noted is in inches and is minimum allowable. For ease of installation and service, additional spacing should be considered.)

RECESS INSTALLATION	A	B	C	D
NON-EXHAUSTED (DEFLECTOR LCK4000 REQUIRED)	12	0	0	0
EXHAUSTED	0	0	0	0

*When the stack stand is installed against the wall and the dryer is correctly assembled to the rack, a 3 inch space to the rear wall is provided for exhaust deflector.

CLOSET INSTALLATION	A	B	C	D	**F	G	**H	J
EXHAUSTED ONLY	0	0	0	0	24 sq. in.	1	48 sq. in.	3

Unobstructed air openings required for laundry equipment when door is installed.

**Louvered door with equivalent air openings is acceptable.

When the compact dryer is installed in other than the recess and closet type of installation shown, minimum dimensions indicated must be observed.

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

PREPARING YOUR DRYER FOR INSTALLATION

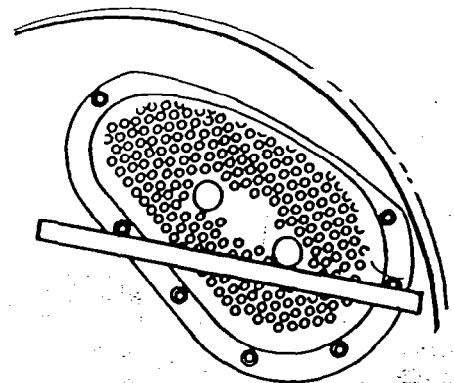
DO NOT MOVE APPLIANCE INTO THE EXACT LOCATION UNTIL THE FOLLOWING STEPS HAVE BEEN PERFORMED.

REMOVE LITERATURE AND MISCELLANEOUS PARTS

After removing the literature package and miscellaneous parts bag from the dryer drum, place the operating instructions and Dryer Guide in a convenient place, as both pieces of literature should be read thoroughly before the dryer is used. Remove the timer knob from the parts bag and install on the timer shaft on the front of the dryer.

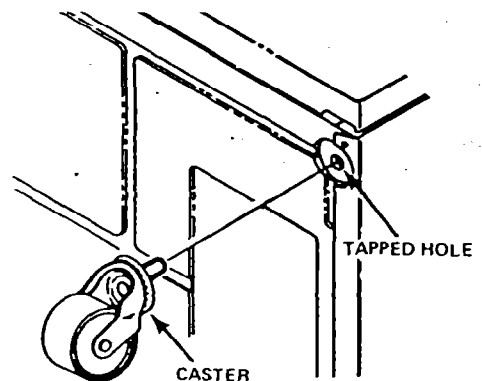
REMOVE TAPE FROM LINT SCREEN

Remove the tape that holds the lint screen in place. Next, wipe the interior of the drum thoroughly with a damp cloth before using the dryer.



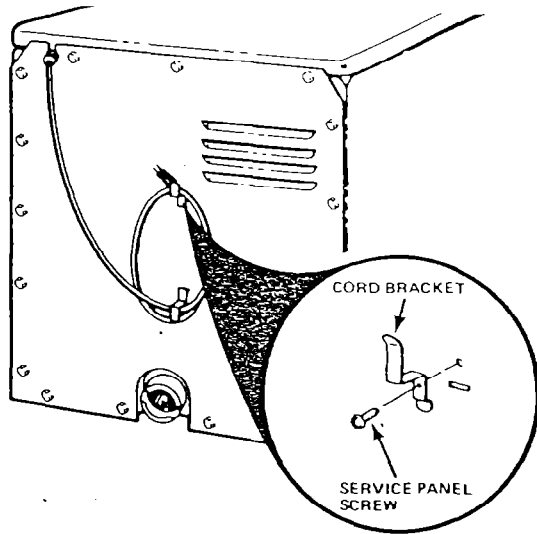
INSTALL CASTERS

Lay dryer on its side on top of the packaging material to prevent damage to the dryer. Insert casters in dryer base at four corners and tighten securely with a wrench. Set dryer upright. CAUTION:—Be careful that dryer does not roll out on casters.



INSTALL CORD BRACKET

Remove tape from the power cord and the rear panel. Insert cord brackets into slotted holes in rear panel and secure with screws provided. Power supply cord may be wrapped around the brackets for storage convenience when dryer is not in use.



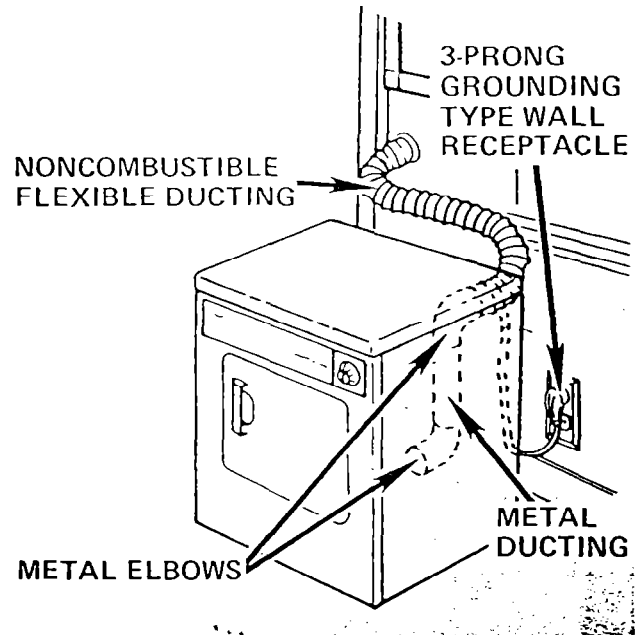
FINAL ELECTRIC CONNECTION

Plug power cord into properly grounded receptacle. See "Electrical Requirements".

IMPORTANT OPERATING INFORMATION

1. Read operating instructions and DRYER GUIDE.
2. Dryer will not operate with the door open.
3. Keep lint screen and/or exhaust system clear of lint. A blocked screen or exhaust will cause slow drying and/or other malfunctions.
4. Be sure to dry only clothes or materials washed in water in your dryer. Under no circumstances should items that have been cleaned with cleaning fluids be placed in the dryer. Plastic and rubber items must be dried on the "Air" setting.
5. If dryer will not operate, check for the following to be sure that:
 - A. Electric supply is connected.
 - B. Fuse is good and tight.
 - C. Door is closed.
 - D. Timer is set in a running or "on" position.
 - E. If dryer has a push-to-start button, push firmly to start.

ILLUSTRATION SHOWING COMPLETE TYPICAL PORTABLE INSTALLATION USING WINDOW VENT KIT



MOVING OPERATIONS PROCEDURE

1. Remove power cord from wall socket and wrap cord around cord brackets.
2. Make sure leveling legs or casters are secure in dryer base.
3. Apply filament tape from inside of drum, out the door opening to the front panel to prevent drum movement.
4. Use masking tape to secure clothes door.



In the event your WHIRLPOOL appliance should need service, call the dealer from whom you purchased the appliance or a WHIRLPOOL franchised TECH-CARE® service company. He is in the Yellow Pages of your telephone directory listed under Washers, Dryers—Repairing or Servicing. You can also obtain his name and number by dialing, free, within the continental United States (except Alaska) the Whirlpool COOL-LINE® Service (800) 253-1301 [when calling from Michigan, dial (800) 632-2243; from Alaska or Hawaii, dial (800) 253-1121]. Dial just as you normally dial long distance. A special operator will tell you the name and number of your nearest Whirlpool TECH-CARE service outlet. During normal working hours, Whirlpool consultants at this same number will also answer any questions about operating or maintaining your appliance not covered in your Operating Instructions.

Learn the benefits of using TECH-CARE service for maintaining the quality originally built into your WHIRLPOOL appliance.



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