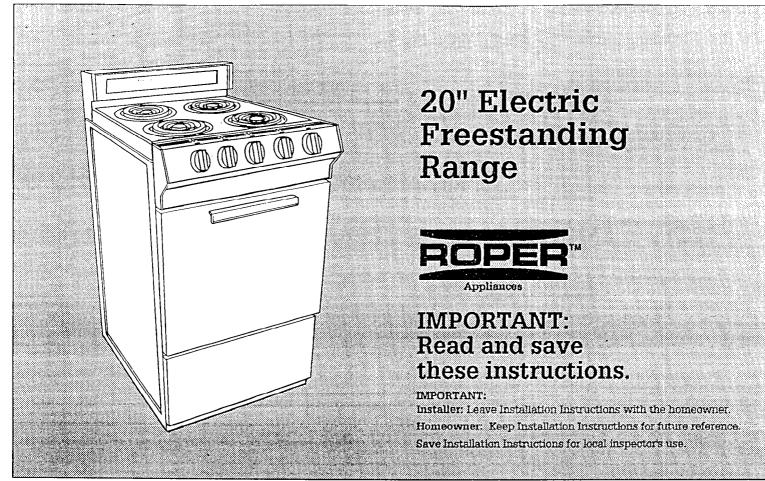
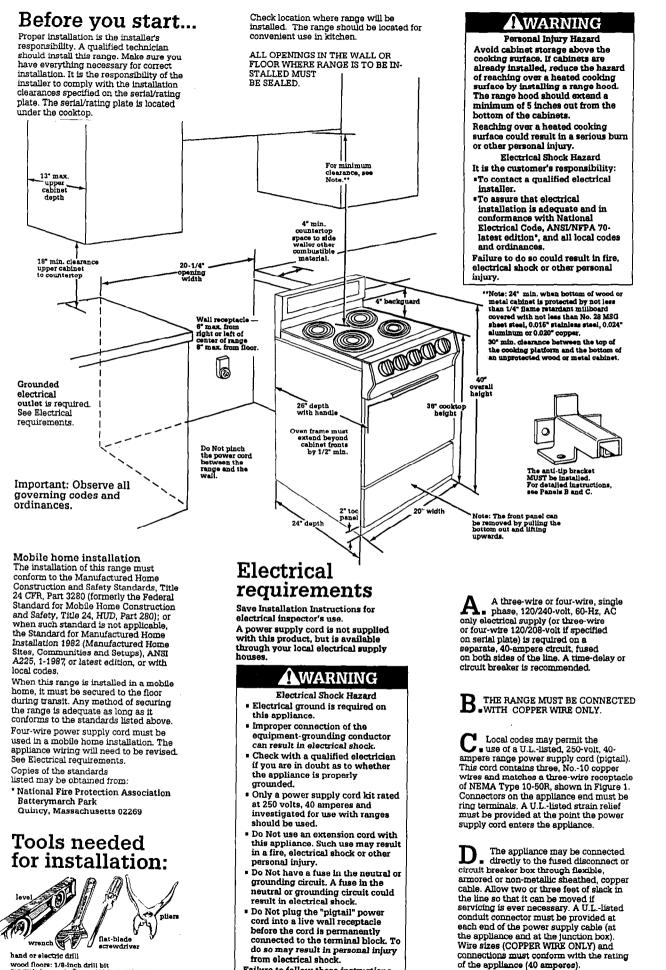
## Installation Instructions





wood floors: 1/8-inch drill bit concrets/concrets floors: 1/4-inch drill bit

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Failure to follow these instructions could result in an electrical shock or

personal injury.

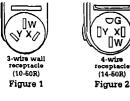
E. ELECTRICAL SYSTEM: This IF CONNECTING TO A 4-WIRE appliance is manufactured with ground connected to cabinet. The ground must be revised so the green grounding wire of the 4-wire power cord is connected to the cabinet. See 4-wire electrical connection section, Panel C

When a 4-wire receptacle of NEMA type 14-50R is used (See Figure 2), a matching U.L.- listed, 4-wire, 250-volt, 40-ampere, range power supply cord (pigtail) must be used. This cord contains four copper conductors with ring terminals on the appliance end, terminating in a NEMA Type 14-50P plug on the supply end. The fourth (grounding) conductor must be identified by a green or green/yellow cover and the neutral conductor by a white cover. Cord should be Type SRD or SRDT with a U.L.-listed strain relief and be a least four feet long.

The MINIMUM conductor sizes for the copper 4-wire power cord are:

- 40-ampere circuit 2, No.-8 conductors 1, No.-10 white neutral
- 1, No.-8 green grounding

The wiring diagram is also located on the back of the range.



### Now start...

With range in kitchen. Remove racks and other parts from 1. inside oven



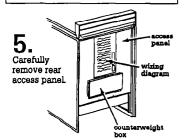
Place one foot on the shipping base. Tilt range forward slightly to free rear legs. Gently lower range to floor. Tilt range backwards until front legs are free.

**3**. Remove shipping materials, tape and protective film from range. Do not remove cardboard shipping base at this time.

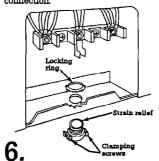
4. Adjust the leveling legs approximately 1/4 or to a point where the range base does not touch the floor. (If model is so equipped.)

### A WARNING

**Personal Injury Hazard** Carefully remove the rear access panel when attaching the power supply cord. The rear access panel contains a counterweight box making it heavier than it appears. Failure to follow this instruction may result in personal injury.

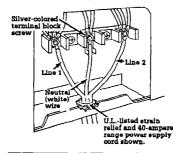


3-wire electrical connection See Panel C for 4-wire electrical connection



Take the strain relief from the power supply cord kit and insert it into the hole below the terminal block. Insert the power cord through the strain relief allowing enough slack to easily attach to terminal block

Use only ring-type terminals to connect power supply cord. Use 3/8" brass nuts (provided with the range) to secure the power supply cord. Do Not loosen factory-installed nuts already installed on the terminal. Be sure factoryinstalled nuts are tight.



Use this wiring method ONLY if local codes permit connecting frameding conductor to neutral wire of power cord.

This appliance is manufactured with neutral terminal connected to the frame. If local codes and ordinances Do Not permit grounding through the neutral, a four-wire power supply cord, rated 250 volts, 40 amperes and investigated for use with ranges must be used. See 4-wire electrical connection, Panel C.

Connect the neutral (white) wire to the center silver-colored terminal screw on the terminal block. Connect the other two wires to the outer terminal screws on the terminal block Attach washers and hex nuts supplied in the parts package. Check that nuts are tight to insure proper electrical connection.

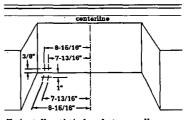
8. conduit connector clamping Tighten the strain relief screws or screws. Replace access panel



anti-tip bracket. Save these Installation Instructions. If range is moved to a new location, the anti-tip bracket must be removed and reinstalled

in the new location.

9 The anti-tip bracket may installed. Anti-tip bracket may be fastened to the floor under the range or wall behind the range



- To install anti-tip bracket on wall: Measure and mark a line at the center of the cabinet opening on the rear wall. Measure and mark lines 7-13/16" and 8-15/16" from either the left (shown) or right side of the centerline on the rear wall. Measure and mark on the rear wall a line 3/8" from the floor.
- To install anti-tip bracket on floor: Measure and mark a line at the center of the cabinet opening on the floor. Measure and mark lines 7-13/16" and 8-15/16" from either the left (shown) or right side of the centerline on the floor. Measure and mark on the floor a line 1" from the rear wall

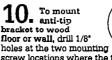
Note: If there is a cabinet on only one side, install the anti-tip bracket next to the cabinet, using the measurements aiven.

#### **A CAUTION**

- Property Damage Contact a qualified installer for the best procedure to drill mounting holes through your type of floor covering.
- Before moving range across floor, check that range is on shipping base or slide range onto cardboard or hardboard.

Failure to follow these instructions may result in damage to floor covering.

sae



holes at the two mounting screw locations where the two lines are crossed by the third line.

To mount anti-tip bracket to concrete or ceramic floor or wall, use a masonry drill bit to drill 1/4" holes at each mounting screw location. Tap plastic anchors into mounting holes in floor or wall with a hammer.

### 11.

Line up holes in anti-tip bracket with holes in floor or wall. Use the screws provided to mount the anti-tip bracket to the floor or wall.

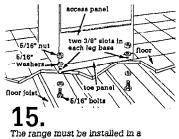
2. Move range close to the position. Remove shipping base, cardboard or hardboard from under the range. Plug power supply cord into grounded outlet.

13.

Carefully move range into final position. Pull bottom of front panel out and lift up to remove panel. Look under range (a flashlight may be needed) to check that anti-tip bracket overlaps range base. If anti-tip bracket does not overlap base, remove range and reposition bracket to insure that range base will fit properly under bracket.

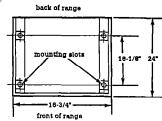
**14.** If installing the range in a mobile home, you MUST secure the range to the floor. Any method of securing the range is adequate as long as it conforms to the standards listed in the Mobile home installation

Range must be secured when mobile home is moved and at all times in a RV.



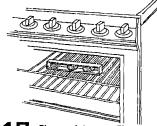
recreational vehicle using the method described. Pull bottom of front panel out and lift up

to remove panel. Removing leveling legs.



16.

Secure the range using 5/16° bolts, washers and nuts through the leveling leg holes. Replace lower access panel. Skip step 17.



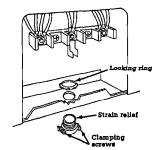
**17.** Place rack in oven. Place level on rack, first side to side; then front to back. If range is not level at the front, adjust the leveling legs up or down until the range is level. If rear of range needs adjusting, adjust rear leveling legs up or down until range is level. If rear legs are adjusted downward more than 1/8", add shims under anti-tip bracket. Replace front panel.

Note: Oven must be level for satisfactory baking conditions.

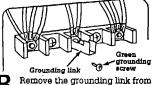
To get the most efficient use from your new Roper range, read your Roper Use and Care Guide. Keep Installation Instructions and Guide close to the range for easy reference. 4-wire electrical connection Use this wiring method for mobile homes and whenever 4-wire installation is required.



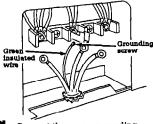
Personal Injury Hazard Carefully remove the rear access panel when attaching the power supply cord. The rear access panel contains a counterweight box making it heavier than it appears. Failure to follow this instruction may result in personal injury.



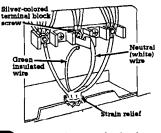
A. Take the strain relief from the power supply cord kit and insert it into the hole below the terminal block. Insert the power supply cable through the strain relief allowing enough slack to easily attach to the terminal block.



**B**. the terminal block. Remove the green grounding screw and place it with your other parts.



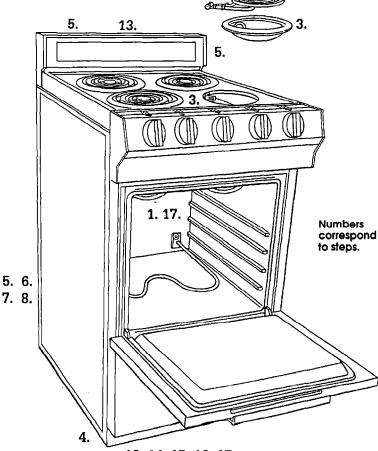
Connect the green grounding grounding screw removed in Step B. The green grounding wire **must** be attached first and **must not** contact any other terminal.



D. Connect the neutral (white) whre to the center, silver-colored terminal screw on the terminal block. Connect the other two wires to the outer terminals on the terminal block. Use ringtype terminals only. Attach washers and hex nuts supplied in the parts package. Check that nuts are tight to insure proper electrical connection.

E Tighten the strain relief screws. Replace access panel.

**F.** Continue installation at Step 9, Panel B.



#### 13. 14. 15. 16. 17.

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# If range does not operate...

- Check that the circuit breaker is not tripped or the fuse blown.
- Check that power supply cord is plugged into wall receptacle.

NOTE: Refer to Use and Care Guide for operating instructions and cleaning instructions.

# For cleaning and maintenance...

If removing the range is necessary for cleaning and maintenance, disconnect electrical supply.

If electrical supply is inaccessible, lift the range slightly at the front and pull the range away from the wall. Pull the range out only as far as necessary to disconnect the electric supply line.

Remove the range to complete cleaning or maintenance.

Move range back into operating position. Level the range. Reconnect the electrical supply. Make sure that anti-tip bracket overlaps range base.



Personal Injury/Product Damage Hazard

Do Not step, lean or sit on the range drawer or door.

Failure to follow these instructions could result in personal injury and/or product damage.

# If you need assistance...

Call your dealer or local authorized service company. When you call, you will need the range model number and serial number. Both numbers can be found on the serial/rating plate located under the cooktop.



Benton Harbor, Michigan 49022

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