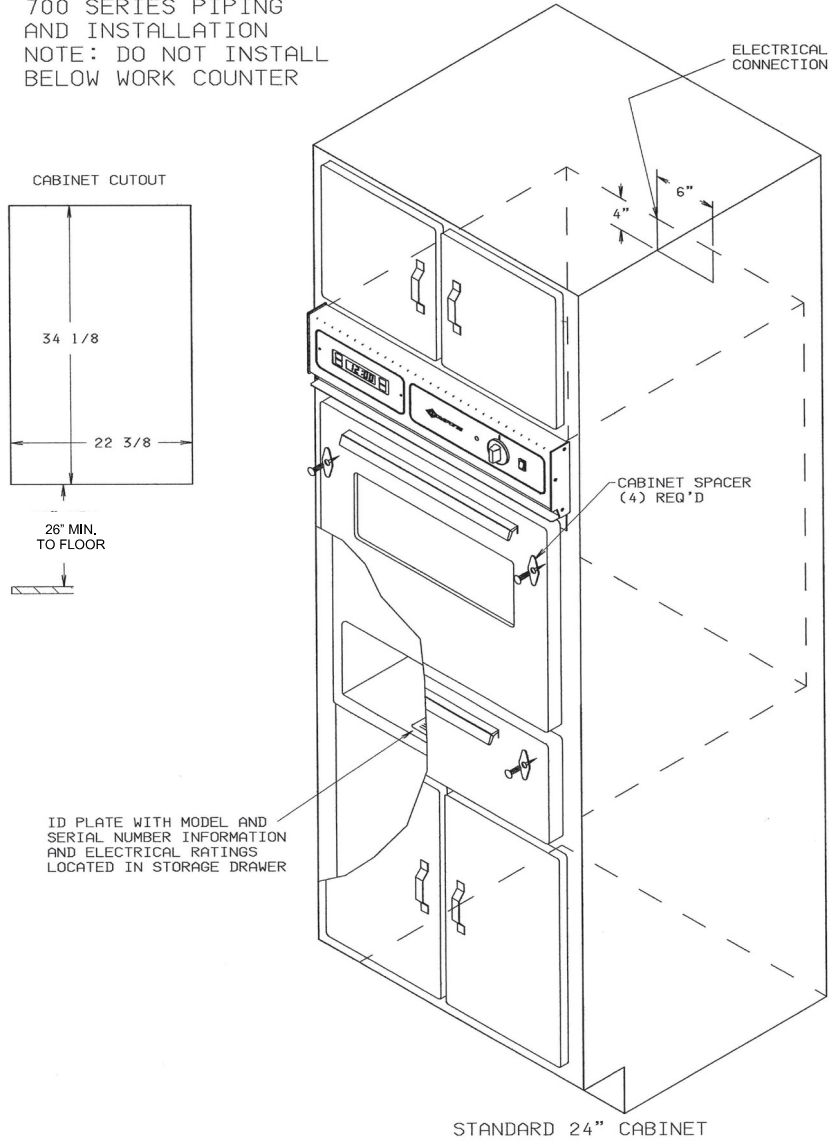


INSTALLATION INSTRUCTIONS BUILT-IN ELECTRIC RECESSED WALL OVENS

700 SERIES PIPING
AND INSTALLATION
NOTE: DO NOT INSTALL
BELOW WORK COUNTER



**IMPORTANT – Read and save these instructions.
Save for local electrical inspector's use.**

ELECTRIC RECESSED WALL OVEN

With the oven positioned in front of the cabinet opening, connect the leads extending from the conduit to the junction box.

Check all connections to see that they are tight and have not become loosened during transit.

After the above mentioned wire connections have been made at the junction box, secure the oven unit to the cabinet with wood screws. Be sure to use the cabinet spacer with the wood screw as a “washer” between the wood cabinet and the oven front frame.

POWER CONNECTIONS TO APPLIANCES

We suggest that you have the dealer where you purchased your new oven unit install it or have them arrange installation by a qualified electrician. Installation must conform with local codes. In addition, installation must conform with the National Electric Code NFPA70 latest edition.



Be sure electric power is OFF at the fuse (breaker) box until the unit is installed and ready to operate. See appliance rating plate for maximum K.W. and amperage ratings.

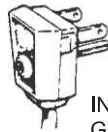
INSTALLATION

It is the responsibility of your installer to make certain that your oven unit is properly installed. Situations caused by improper installations are not covered under the warranty. Any expenses incurred due to such situations will not be paid by the manufacturer of the appliance.



ELECTRICAL GROUNDING INSTRUCTIONS

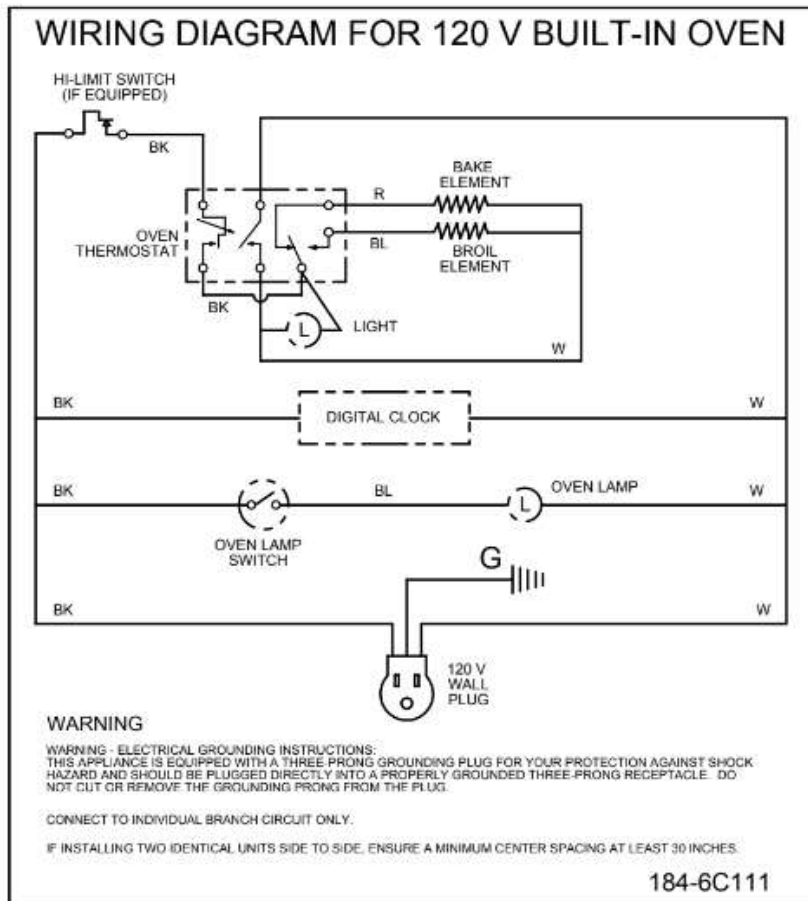
Appliances may be equipped with a three prong grounding plug for your protection against shock hazard and should be plugged directly into a properly grounded receptacle. Do not cut or remove the grounding prong from this plug.



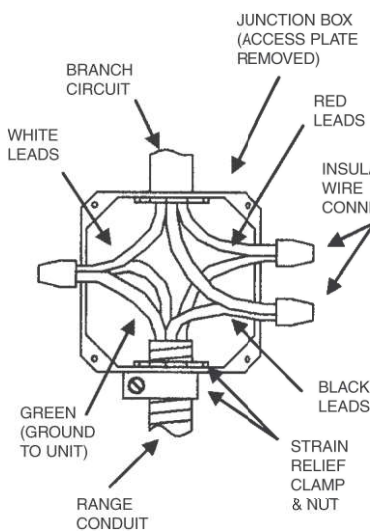
INSURE PROPER
GROUND EXISTS
BEFORE USE.

110V-120V WALL OVENS

Models WEM715KW, TEM715DK, and TEM755KW are designed for 115V connections and ship with a pre-installed NEMA 5-15 plug. A 20 amp circuit is required.



240V THREE-WIRE CONDUIT CONNECTION

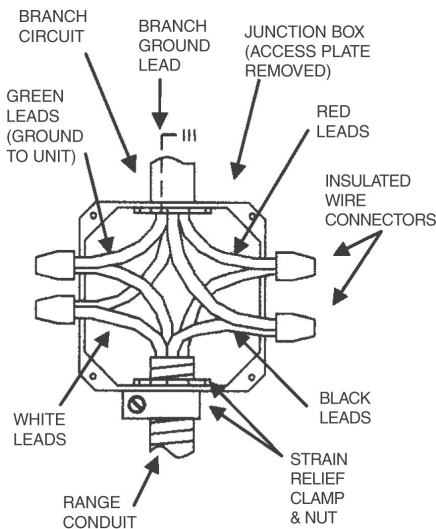


1. Remove the access plate to gain access to the electrical junction box.
2. Install the three-wire range conduit and an appropriate strain relief clamp through the hole in the junction box.
3. Use an appropriate insulated wire connector to connect the red and black wires from the range conduit to the corresponding red and black leads from the branch circuit.
4. Connect the green (ground) and white (neutral) wires from the range conduit to the white (neutral) lead from the branch circuit in like manner.
5. Secure the strain relief clamp around the conduit and tighten the nut against the wall of the junction box.
6. Tuck all wire leads into the junction box and replace the access plate removed earlier in step 1.

120/240 VAC

If local codes do not allow grounding through the neutral, refer to the illustration below of FOUR-WIRE CONDUIT CONNECTION.

240V FOUR-WIRE CONDUIT CONNECTION



1. Remove the access plate to gain access to the electrical junction box.
2. Install the four-wire range conduit and an appropriate strain relief clamp through the hole in the junction box.
3. Use an appropriate insulated wire connector to connect the red, black, and white wires from the range conduit to the corresponding red, black, and white leads from the branch circuit,
4. Connect the green (ground) wire from the range conduit to the grounding lead from the branch circuit in like manner.
5. Secure the strain relief clamp around the conduit and tighten the nut against the wall of the junction box.
6. Tuck all wire leads into the junction box and replace the access plate removed earlier in step 1.

120/240 VAC

Effective January 1, 1996 the National Electrical Code requires that new construction (not existing) utilize a 4-conductor connection to an electric range.

NOTE: A 4-conductor cord is to be used when the appliance is installed in a mobile home or when local codes do not permit grounding through the neutral.