



ROTISSERIE

Assembly and Use Instructions

MODEL 1290-120 VOLT ELECTRIC
MODEL 1291-1.5 VOLT PORTABLE BATTERY POWERED
(FOR USE WITH MECO SERIES 4000 & 9000 GRILLS)

FOR OUTDOOR HOUSEHOLD USE ONLY. NOT FOR COMMERCIAL USE.

For Customer Service, call 1-800-251-7558 or visit our web site at www.meco.net



WARNING

- Failure to follow these instructions could result in death, serious personal injury, or property damage.
- Read and follow instructions carefully before assembly or use.
- Do not use this product for any other purpose than which it is intended.
- These instructions must be kept with the user. **SAVE THESE INSTRUCTIONS.**

IMPORTANT SAFEGUARDS

WARNING

To reduce the risk of serious bodily injury or death:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles, knobs, or wear proper gloves.
3. To protect against electrical shock, do not immerse cord, plug, or rotisserie motor in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before cleaning, or putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Return to the nearest authorized service facility for examinations, repair or adjustment.
7. The use of accessory attachments not recommended by the manufacturer could cause injuries.
8. Do not let cord hang over edge of table or counter, or touch hot surfaces.
9. Do not place on or near a hot gas or electric burner, or in a heated oven.
10. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
11. To disconnect appliance, remove plug from outlet.
12. Do not use appliance for other than intended use.
13. Use only a properly grounded 110-120 VAC outlet.
14. Do not use a longer detachable power supply cord or extension cord unless absolutely necessary. However, they are available and if you must use one, the following care should be exercised in their use.

Use only a grounding type, 3-wire 16 Ga. cord, with a marked electrical rating at least as great as the electrical rating of this appliance.

The cord should be surface marked with suffix letters "W-A" and bare a tag stating "Suitable For Use With Outdoor Appliances."

Any plug connection to an extension cord should be kept dry and off the ground.

The longer cord should be arranged so that it will not drape over a countertop or tabletop where it can be pulled on by children or tripped over unintentionally. Keep the length as short as possible.
15. Use a protective, weatherproof cover for out door storage or store indoors — out of the reach of children.
16. DO NOT USE CHARCOAL FOR INDOOR COOKING OR HEATING. TOXIC CARBON MONOXIDE FUMES COULD ACCUMULATE AND CAUSE DEATH.

SAVE THESE INSTRUCTIONS

FOR 4000 SERIES
CHARCOAL GRILLS

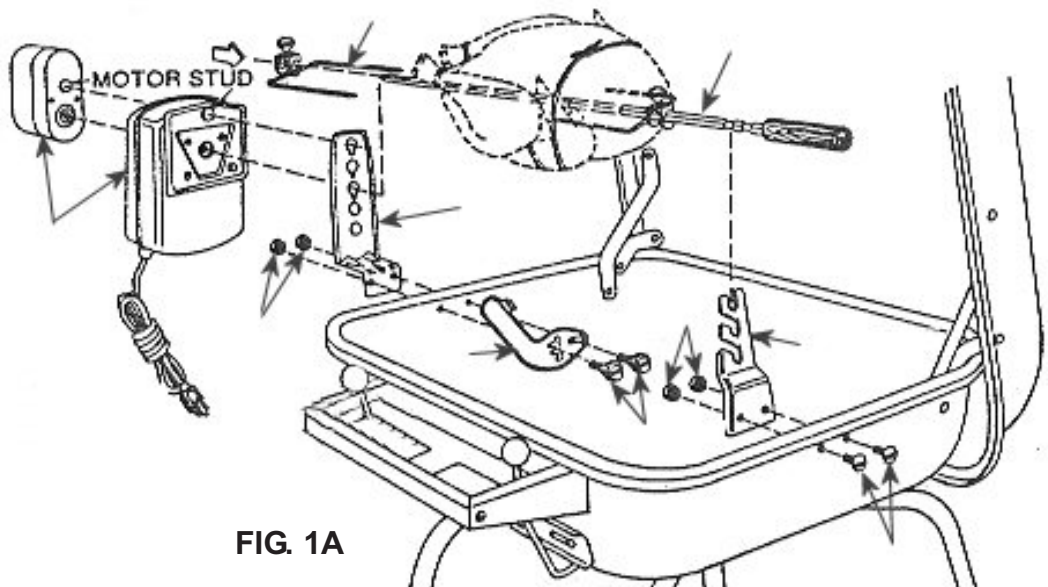
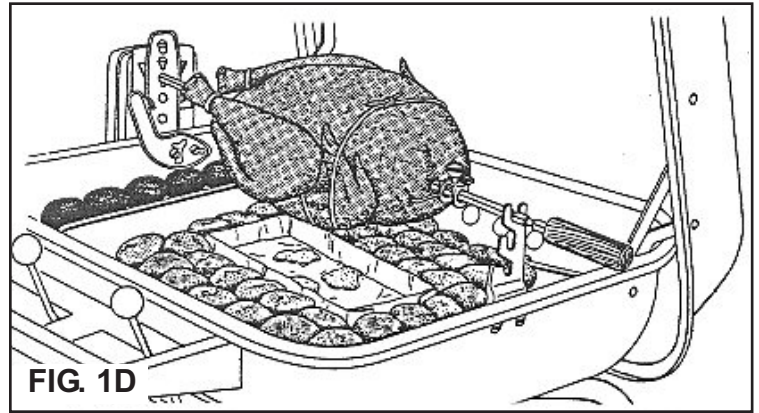
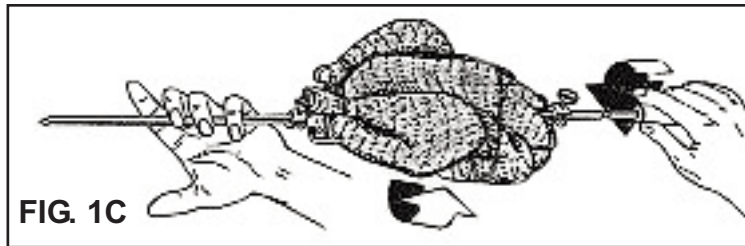
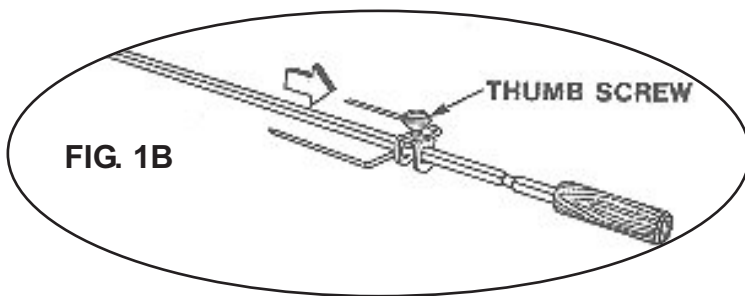


FIG. 1A



ASSEMBLY:

1. Insert the two Shoulder Bolts (1) into the Hood Stop (2), through the left side of the Bowl and through the Motor Bracket (3). Attach a Nut (4) to each bolt and tighten.
2. Insert the Bolts (5) into the right side of the Bowl, from the outside, and through the Spit Bracket (6). Attach Nuts (4) and tighten.
3. Hang Electric or Battery Powerd Motor (7) on Motor Bracket by inserting the Motor stud into any one of the three keyhole slots on the Motor Bracket.
4. Slide a Spit Fork (8) with Thumbscrew toward Handle onto the Spit Shaft (9) (**See also Fig. 1B**). Tighten thumb screw. Slide the other Spit Fork (5) opposite the first Spit Fork onto the Spit Shaft..

ROTISSERIE COOKING:

1. Remove the Cooking Grld and store it away. Remove the first Spit Fork. Insert pointed end of Spit Shaft through the center of piece of meat, or through body cavity of a fowl (**FIG. 1B**). Make sure prongs of spit fork are securely engaged in meat. Slide the spit fork back onto spit shaft and into meat, and tighten thumb screw.
2. Check for balance by turning shaft in your hand (**FIG. 1C**). Adjust and tighten thumb screws with pliers or wrench if needed. You may have to tie loose sections of meat, such as wings and legs of a fowl, with string to keep them off element.
3. Place a shallow drip pan in bottom of bowl. If you do not have a drip pan of suitable size, make one out of aluminum foil. Make it so it is about 1-inch larger all around than the piece of meat you are cooking. Use a double layer of aluminum foil and pinch corners of foil so it will hold drippings.

4. Start the fire in your grill, then place the drip pan so it will catch all the drippings from the meat. Arrange the charcoal all around the edges of the pan. (**FIG. 1D**).

5. You can adjust the spit to any of three height positions for cooking large pieces of meat or to slow cooking rate by moving the meat farther away from the fire. To **ADJUST SPIT HEIGHT**, hang the motor in the desired keyhole slot, then insert the pointed end of the spit shaft through the motor bracket and into the square hole in the motor. Place the grooved end of the shaft into the proper notch on the spit brackets.

6. To start the **HEAVY DUTY ELECTRIC** motor, plug the cord into any properly grounded 110-120 volt AC outlet and turn Motor switch **ON**. To stop, turn the Motor switch **OFF** and unplug the cord. To start the **PORTABLE BATTERY POWERED MOTOR**, insert a D-Cell battery into the housing and turn the switch to on. To stop, turn the switch off.

7. You can also adjust the hood to any of four positions to clear large pieces of meat or to control the cooking rate and the amount of smokey flavor. You must first place the hood stop in a position to hold the hood up just enough to clear the spit shaft. To **ADJUST HOOD HEIGHT**, pull hood stop forward to unlock, adjust to desired height, then push back to lock. For fastest cooking rate and maximum smokey flavor use the lowest possible position for the shaft and the hood. Open all vents about halfway.

When the spit shaft is removed, you may use your grill with the hood closed all the way. The rotisserie brackets will not affect the normal use of the grill.

FOR 9000 SERIES ELECTRIC GRILLS

FIG. 2A

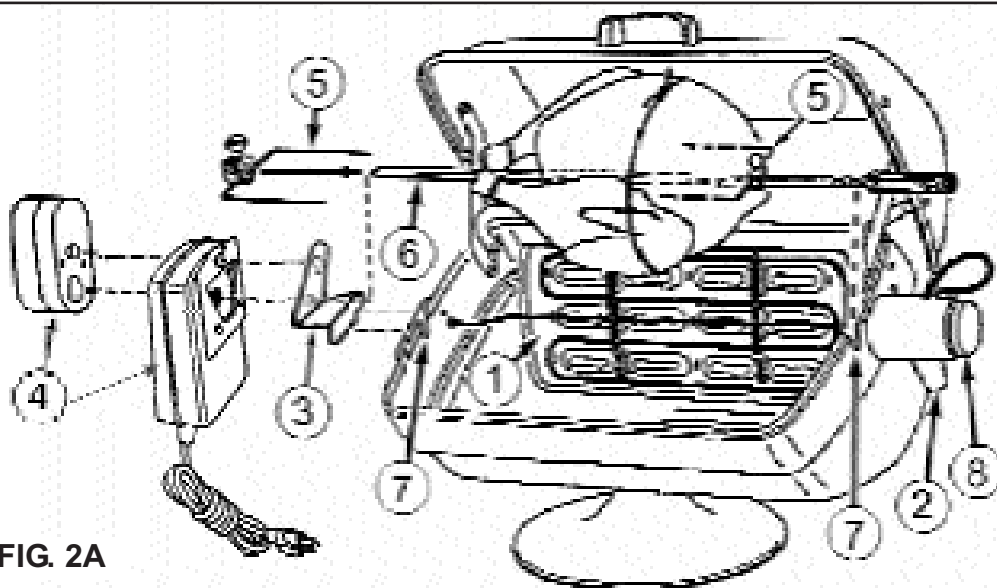


FIG. 2B

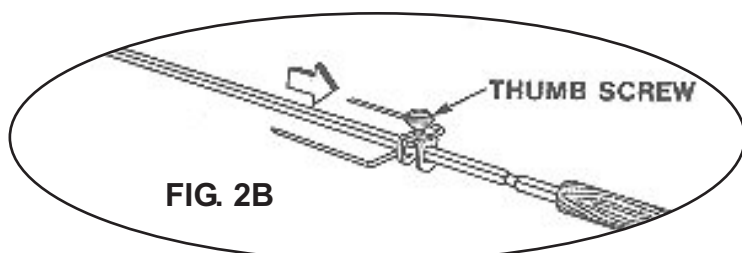
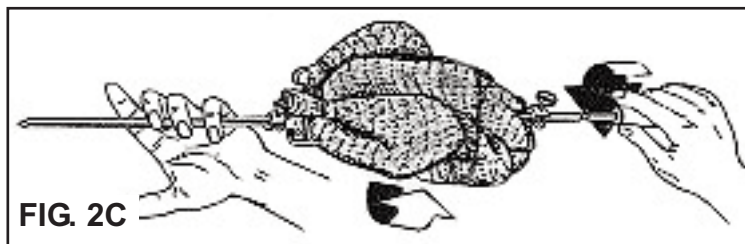


FIG. 2C



ASSEMBLY:

1. Remove COOKING GRID and store away. Rotate ELEMENT (1) to the ROTISSERIE position with the Control Knob (2) (**FIG. 2A**).

2. Place the wide bottom end of the MOTOR BRACKET (3) into slot between left grill handle and bowl. Push Bracket down to snap in place. Hang the MOTOR (4) in the keyhole slot in the MOTOR BRACKET (3).

3. Slide a SPIT FORK (5) with Thumbscrew toward Handle onto the SPIT SHAFT (6) (**See also Fig. 2B**). Tighten thumb screw. Slide the other SPIT FORK (5) opposite the first SPIT FORK onto the SPIT SHAFT.

Insert the pointed end of the SPIT SHAFT (6) through the MOTOR BRACKET (4) and into the square hole in the MOTOR (4). Place the groove nearest the handle into the NOTCH (7) in the bowl.

ROTISSERIE COOKING:

1. Remove the first SPIT FORK. Insert pointed end of Spit Shaft through the center of piece of meat, or through body cavity of a fowl (**FIG. 2C**).

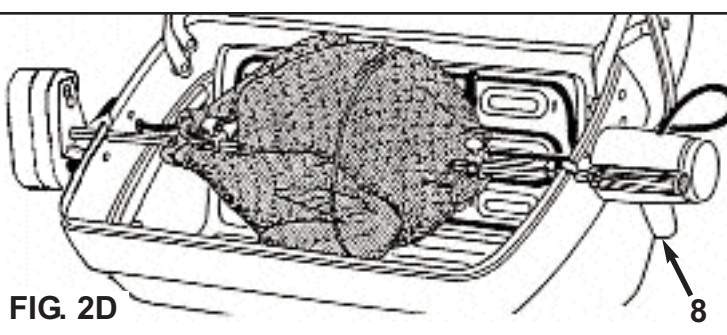


FIG. 2D

Make sure prongs of spit fork are securely engaged in meat. Slide the spit fork back onto spit shaft and into meat, and tighten thumb screw.

2. Check for balance by turning shaft in your hand. Adjust and tighten thumb screws with pliers or wrench if needed. You may have to tie loose sections of meat, such as wings and legs of a fowl, with string to keep them off element.

Rotate Element to ROTISSERIE position and place a shallow drip pan in bottom of bowl. If you do not have a drip pan of suitable size, make one out of aluminum foil. Make it so it is about 1-inch larger than piece of meat you are cooking. Use a double layer of aluminum foil and pinch corners of foil so it will hold drippings. Pinch corners of foil so it will hold drippings.

3. Adjust Temperature Control (8) of electric grill to #2 Medium position (**FIG. 2D**). Leave hood open for slowest possible cooking, or shut hood for fastest cooking.

4. To start the HEAVY DUTY ELECTRIC motor, plug the cord into any properly grounded 110-120 volt AC outlet and turn Motor switch ON. To stop, turn the Motor switch OFF and unplug the cord. To start PORTABLE BATTERY POWERED MOTOR, insert a D-Cell battery into housing and turn switch to on. To stop, turn switch off.