

**DO NOT DISCARD INSTRUCTIONS. THIS MANUAL MUST REMAIN WITH THE UNIT FOR FUTURE REFERENCE.
THIS EMERGENCY INFORMATION MUST BE PROMINENTLY DISPLAYED.**



TOWN



FOOD SERVICE EQUIPMENT CO., INC.

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EcoDeck



MASTERRANGE



York



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TOWN WOK RANGE OWNER'S MANUAL SECTION 1- INSTALLATION INSTRUCTIONS



When sold in the Commonwealth of Massachusetts this unit must be equipped with an interlock to prevent operation, only if the hood system is operational. Installation of the interlock is the responsibility of the installer—it is not supplied by the factory.

WARNING

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death.

Read the installation, operating and maintenance instructions thoroughly before installing or servicing this equipment.

FOR YOUR SAFETY

Do not store or use gasoline, or other flammable vapors, and liquids, in the vicinity of this, or any other appliance.

IMPORTANT

Contact your local gas supplier for instructions, if you smell gas near this equipment.

YORK AND MASTERRANGE PARTS IDENTIFICATION

- A** REMOVABLE FLUE RISER CAP
- B** BACKSPLASH
- C** SWING FAUCET
- D** 3-PIPE WOK COVER/STRAINER RACK
- E** MANUAL FAUCET
- F** SIDESPLASH
- G** MANDARIN CHAMBER RING

- H** CANTONESE CHAMBER RING
- I** PLATE SHELF
- J** WATER-WASH CONTROL VALVE
- K** DRIP TRAY
- L** PILOT LIGHT CONTROL VALVE
- M** KNEE-OPERATED GAS VALVES
- N** FRONT ACCESS SINK (WASTE) BASKET



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ECODECK PARTS IDENTIFICATION

- | | |
|---|---|
| A BACKSPLASH | G CANTONESE CHAMBER RING |
| B SWING FAUCET | H AUTOMATIC, TIMED-CYCLE DECK WASH
FLOW-CONTROL |
| C 3-PIPE WOK COVER/STRAINER RACK | I PLATE SHELF |
| D MANUAL FAUCET | J FRONT ACCESS SINK (WASTE) BASKET |
| E SIDESPLASH | K KNEE-OPERATED GAS VALVES |
| F MANDARIN CHAMBER RING | |



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CONGRATULATIONS ON YOUR PURCHASE OF AN ECODECK, YORK OR MASTERRANGE WOK RANGE

It will give you many years of trouble-free use, if it is properly used and maintained. Please call our customer service department at 718/388-5650 if you have questions regarding equipment operation, or care.

Your range has been carefully engineered and constructed, with the best possible workmanship and materials, to provide many years of satisfactory service. Proper installation is vital if best appearance, and performance, are to be achieved.

STOCK POT AND WOK TOP RANGE INSTALLATION INSTRUCTIONS

FOLLOW THESE INSTRUCTIONS CAREFULLY
INSTALLATION AREA MUST BE FREE AND CLEAR FROM COMBUSTIBLES

POSITIONING

- 1) Position crate in approximate location that the unit will occupy. Uncrate range, and locate sealed cartons on the range top containing the following accessories: (1) set of adjustable legs or casters (if ordered); (1) drip pan for each chamber; (1) extension chimney for each opening, in return splash, if your unit is equipped with a flue riser; and (1) gas pressure regulator. Find the legs and set one leg, by each range gusset, into which it will be inserted. Raise 1 end of the unit at a time; insert legs; and tighten set screws with ¼" Allen wrench. If your range has flue risers, slip the extension chimney over each riser.
- 2) Range is now ready for final positioning. Carefully lift range into desired position, to avoid damage to adjustable legs. Clearances from combustible construction are 6" at rear and sides. Remove burner tie wires, and other packing materials. Check gas burners that may have shifted in transit, and center them, by eye, if required. Turn all gas valve lever handles to off (horizontal) position. Check air mixer alignment to gas burner nipple, and tighten set screws, if necessary.
- 3) Clearances for non-combustible construction are the same as combustible clearances.
This range is for installation only on non-combustible floors.

INSTALLATION

- The gas supply line must be of adequate size to ensure maximum efficiency of the unit.
- The installation must conform with the National Fuel Gas Code, ANSI-Z223.1, Natural Gas Installation Code, CAN/CGA-B149.1 or the Propane Installation Code, CAN/CGA-B149.2, as applicable, including:
 - a) The appliance, and its individual shut-off valve, must be disconnected, from the gas supply piping system, during any pressure testing of that system, at test pressures in excess of 1/2 PSI (3.45 kPa).
 - b) The appliance must be isolated from the gas supply piping system, by closing its individual manual valve, during any pressure testing of the gas supply piping system, at test pressures equal or less than 1/2 PSIG (3.45 kPa).
- Local regulations governing gas appliance installations must be complied with.
- Equipment should be under hood with adequate ventilation.



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- Minimum spacing of 6" to combustible construction is required, along back and side walls. Clearances for non-combustible construction are the same as combustible clearances. For use only on non-combustible floors.
- Materials such as wood, compressed paper and plant fibers, that will ignite and burn, must not be exposed near range, especially at rear. Local safety codes should be complied, with in respect to fire-hazard avoidance.
- The unit must be installed in an area, or room, with sufficient fresh air supply to ensure proper combustion.
- There must be adequate clearance for air openings, into the combustion chamber.
- This equipment must be installed with adequate clearance for servicing, and proper operation.
- This unit should be operated only with drip trays in place.
- Use of the supplied gas pressure regulator is mandatory.
- The front of the unit must be kept clear, to avoid restriction of air supply, for proper combustion.
- If your unit is supplied with casters, the installation shall be made with a connector that complies with the standard for connectors for Movable Gas Appliances, ANSI-Z21.69 or connectors for Moveable Gas Appliances, CAN/CGA-6.16, and a Quick-Disconnect Device that complies with the standard for Quick-Disconnect Devices for use with gas fuel ANSI-Z21.41, or Quick-Disconnect Devices for use with Gas fuel, CAN1-6.9, and adequate means must be provided to limit the movement of the appliance without depending on connector and the Quick-Disconnect Device or its associated piping to limit the appliance movement.
- If your unit is provided with casters on legs, the legs with locking casters must be installed in front of the unit. An approved restraining device must be secured to the unit's rear or side.

IMPORTANT INFORMATION ABOUT WATER DRAINAGE AND GAS SUPPLY

Before connecting gas and water supply, the range deck must be pitched, so water will drain off range top, into the gutter, and into the internal slop sink.

- Range deck pitch is adjusted by raising or lowering each leg, as necessary, at the adjustable foot. Raise front legs, or lower rear legs, of the unit to provide pitch for water to drain into rear gutter.
Ranges with external sinks: be sure that water drains out of gutter at open end.
 If water remains in gutter, lower legs on discharge end, or raise legs at opposite end.
- Connect the gas supply line to unit, using the pressure regulator provided. A readily-accessible, approved gas shut-off should be supplied by others. Water supply line, on back of unit, and sprinkler, should be connected with a shut-off valve, in readily-accessible location.
- Check that all gas valves on the unit are turned **off** (lever handles in horizontal position) before turning on main gas line. Check for leaks using soapy water, or other suitable leak detector. **DO NOT USE OPEN FLAME FOR TESTING.** Check that swing faucets and sprinkler valve are in **off** position (spout parallel to backsplash), open water valve and check for leaks.

UNITS WITHOUT SAFETY VALVES LIGHTING AND SHUTDOWN INSTRUCTIONS

Be sure that all piping is gas tight, and that all air is purged from lines. With main burner valve in **off** position (figure 3), using a screwdriver, turn pilot screw counter-clockwise to **on** (figure 2) and light pilot, located in the combustion chamber. Make sure the pilot stays lit.

All units are equipped with fixed orifices, which cannot be adjusted for gas flow. Only ring burners have adjustable air mixers to adjust the air/gas mixture.

Turn right-hand burner valve to full **on** position (figure 3), and adjust air shutter until proper blue flame is burning, on both inner rings. Repeat operation for left-hand valve, only if your range is equipped with 3-ring burners.

SHUTDOWN

Turn burner valves to **off** position (figure 3), and turn the pilot screw clockwise (figure 2), until it cannot be turned further. Repeat this step for each chamber.

INSTALLATION AREA MUST BE FREE AND CLEAR FROM COMBUSTIBLES
LOCAL SAFETY CODES SHOULD BE COMPLIED WITH, IN RESPECT TO FIRE AVOIDANCE

put lit match to pilot burner, depress and hold red button

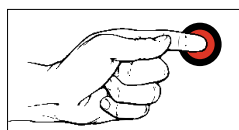


figure 1
SAFETY-PILOT BUTTON

ON position
turn clockwise,
until screw
cannot be turned

OFF position
turn counter-clockwise

pilot screw

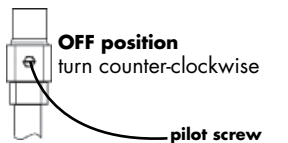


figure 2
PILOT VALVE

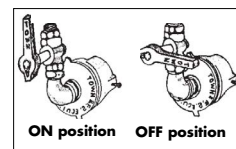


figure 3
MAIN BURNER VALVE

AIR SHUTTER
(ring burners only)

UNITS WITH SAFETY VALVES LIGHTING AND SHUT DOWN INSTRUCTIONS

Always follow these lighting and shutdown instructions when operating your unit.

A 5-minute, complete shut-off period is required before lighting, or relighting, pilot. See diagrams above.

- 1) Check that all gas valves on the unit are turned **off** (lever handles in horizontal position) before turning **on** main gas line. Check for leaks using soapy water, or other suitable leak detector.
DO NOT USE OPEN FLAME FOR TESTING.
- 2) Main burner valve should be in **off** position (figure 3). Place a burning match by the pilot burner, in the combustion chamber of the range. Depress red safety-pilot button on (figure 1), and light pilot.
- 3) The pilot should light. Continue to hold the button for 1 minute, or until the pilot stays lit.

TEMPORARY AND EXTENDED SHUTDOWN

For temporary shutdown, turn all burner valves to **off** position.

For an extended period-of-time, turn all burner valves **off**, and also turn **off** gas supply to the range.



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BACKSPLASH REMOVAL AND REINSTALLATION

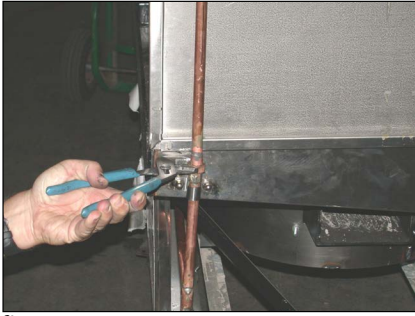


figure 1



figure 2

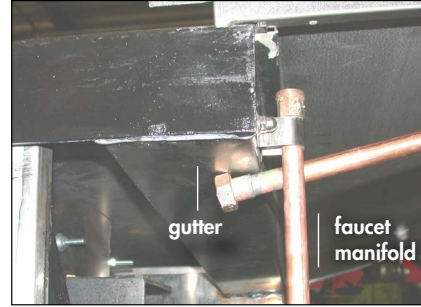


figure 3



figure 4



figure 5



figure 6



figure 7

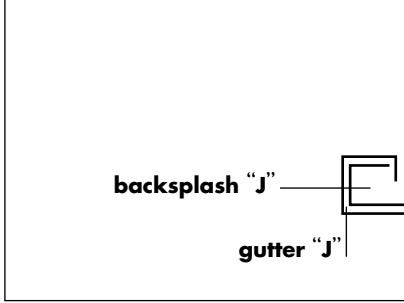


figure 8

Some installations require the backsplash to be removed, so the range can fit through a 34" door. Town ranges are manufactured with removable backsplashes. Follow these steps to remove backsplash:

- 1) Loosen union at backsplash (figure 1).
- 2) Remove sidesplash bolts and lower backsplash (figure 2).
- 3) Faucet manifold must be placed below gutter (figure 3)
- 4) Lower backsplash until sidesplash clears gutter (figure 4).
- 5) Sidesplash may be removed. Range will fit through 34" opening (figure 5).
- 6) Reinsert sidesplash and backsplash into gutter. Ensure backsplash "J" hooks in to the gutter "J" (figure 6).
- 7) Raise backsplash, making sure it is locked into the gutter "J" (figure 7).
- 8) When raised, the gutter and backsplash should be aligned. Bolt sidesplashes to body (figure 8).



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FLUE RISER EXTENSION INSTALLATION

Ranges, with optional Flue Risers, have stainless steel extensions that cover the tops of the flue risers. Locate the parts in the boxed marked "RANGE ACCESSORIES".

- 1) Take assembled flue collar and turn with kink to rear (figure A).
- 2) Place flue collar on top of chimney extension, as illustrated (figure B).
- 3) Catch front return, beneath slot in backsplash (circled in figure C).
- 4) Snap kinked end into slot (figure D).



figure A

KINK

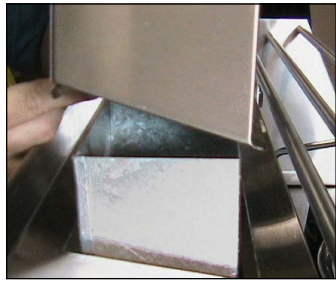


figure B

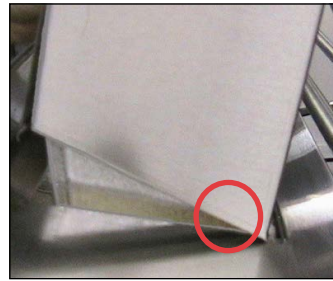


figure C

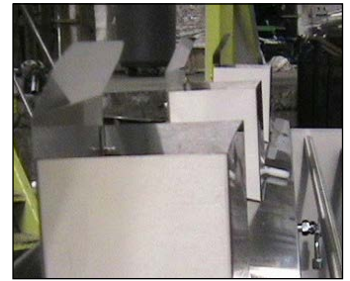


figure D

FIELD JOINT INSTALLATIONS

The optional field joint, joins two or more ranges. It must be ordered when the ranges are built. It cannot be added to existing ranges. A butt field joint has a standing seam between ranges, while a splice field joint gives a smooth fit.

BUTT FIELD JOINT INSTALLATION INSTRUCTIONS

Each range has a vertical seam, at the joint, between the ranges. The backsplashes will be joined.

- 1) Uncrate the ranges and install legs onto the gussets. Secure legs with the gusset set screw.
- 2) Carefully locate the battery into final location. Align the sides to be joined. The battery was assembled at the factory to ensure a good fit. Pitched floors will add difficulty to battery assembly (figures 1 and 2).
- 3) Align the backsplashes. It may necessary to level the range so the backsplashes meet at top. Insert and slide down the "U" shaped joiner until it is level with the top of the backsplash (figures 3 and 4).



figure 1



figure 2



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- 4) Install the stainless tubular wok cover rack. Male and female ends mate to become a continuous length. Remove the bolts from the brackets, and install the tubing, with threaded ends. Use the bolts removed from the brackets at the endsplashes. (figures 5, 6 and 7).
- 5) The range position may have to be adjusted to align the bolt holes, in the serving shelf, with the tapped holes provided for them (figures 8 and 9).
- 6) Pitch the range, using the adjustable bullet feet, so that water flows off the top of the range.
- 7) Connections can be made by authorized personnel. Each range has gas, waste and water connections.



figure 6



figure 7

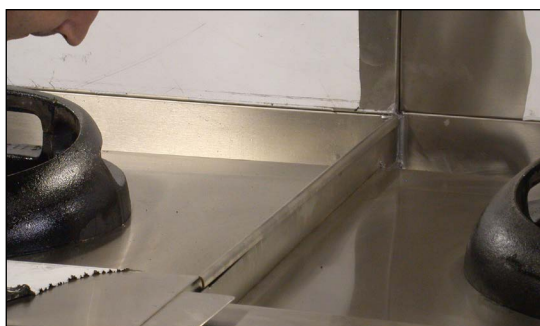


figure 3



figure 4



figure 5



figure 8



figure 9

SPLICE FIELD JOINT INSTALLATION INSTRUCTIONS

Range decks have a “tongue and groove,” so there is no standing seam between range decks. The decks and backsplashes are joined. The gutters are separate, but interlock.

- 1) Uncrate the ranges and place them on pallet jacks. Be careful to position jacks away from drip pan guides.
- 2) Install the legs onto each range. Secure legs with the set screw in the gusset.
- 3) Remove the front body panels. Figure 1 shows a detail of front, right corner of a range, with the body front panel removed.
- 4) Carefully move the ranges to their final location. Position the ends to be joined next to each other. The battery was assembled at the factory to ensure a good fit. Pitched floors will add difficulty to battery assembly.
- 5) Generously apply silicon to the groove, below the stainless steel deck. Apply additional silicon to the tongue of the other range, that will fit into this groove. Figure 2 shows the groove.
- 6) Insert the tongue into the groove, and slide the ranges together, as shown in figure 3.
- 7) Be certain that the range, with an extension on its gutter, overlaps the gutter of the adjoining range, as shown in figure 4.
- 8) Locate the bolt holes in the range body, as shown above in figures 4 and 5, and bolt the range bodies together.
- 9) Silicon the front seam of range decks, in the circled area, of figure 6.
- 10) Align the backsplashes. It may necessary to level the range so the backsplashes meet at top. Insert and slide down the “U” shaped joiner, until it is level with the top of the backsplash. See figures 7 and 8.
- 11) Install the three stainless steel tubes of the wok cover rack. **Note** — there are male and female ends that mate to become a continuous length.
- 12) Pitch the range using the adjustable bullet feet so that water flows off the top of the range.

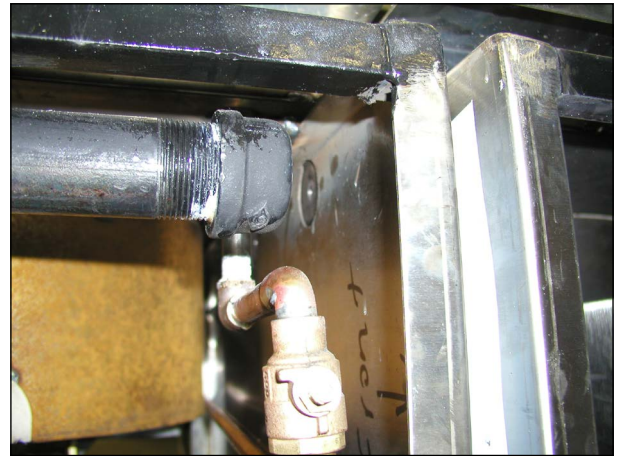


figure 1



figure 2



figure 3



figure 4

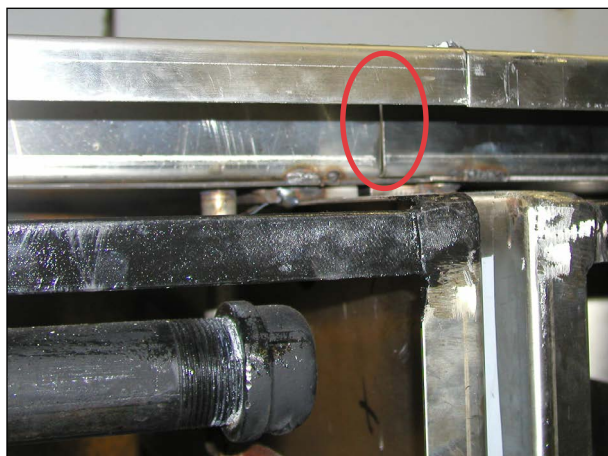


figure 7



figure 5

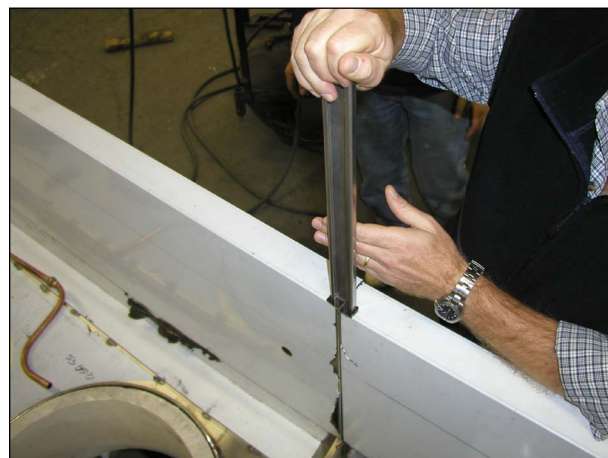


figure 8



figure 6

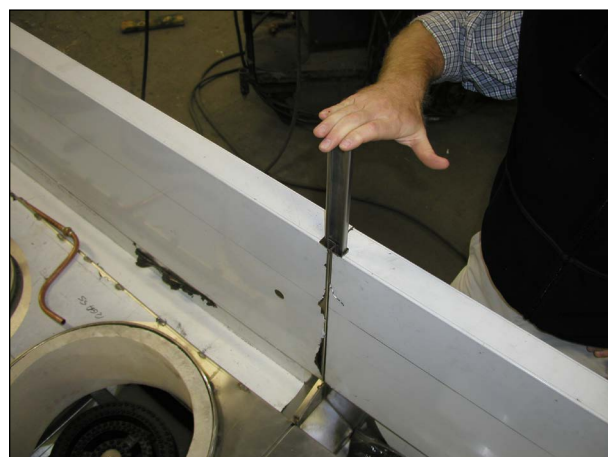


figure 9



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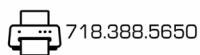
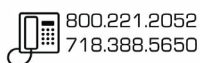


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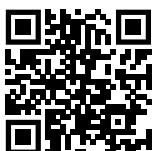
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TOWN WOK RANGE OWNER'S MANUAL SECTION 2 – OPERATION AND MAINTENANCE



When sold in the Commonwealth of Massachusetts this unit must be equipped with an interlock to prevent operation, only if the hood system is operational. Installation of the interlock is the responsibility of the installer—it is not supplied by the factory.

WARNING

Improper installation, adjustment, alteration, service or maintenance can cause property damage, injury or death.

Read the installation, operating and maintenance instructions thoroughly before installing or servicing this equipment.

FOR YOUR SAFETY

Do not store or use gasoline, or other flammable vapors, and liquids, in the vicinity of this, or any other appliance.

IMPORTANT

Contact your local gas supplier for instructions, if you smell gas near this equipment.

UNITS WITHOUT SAFETY VALVES LIGHTING AND SHUT DOWN INSTRUCTIONS

Be sure that all piping is gas-tight, and that all air is purged from lines. With main burner valve in **off** position (figure 3), using a screwdriver, turn pilot screw counter-clockwise to **on** (figure 2) and light pilot, located in the combustion chamber. Make sure the pilot stays lit.

All units are equipped with fixed orifices, which cannot be adjusted for gas flow. Only ring burners have adjustable air mixers to adjust the air/gas mixture.

Turn right-hand burner valve to full **on** position (figure 3), and adjust air shutter until proper blue flame is burning, on both inner rings. Repeat operation for left-hand valve, only if your range is equipped with 3-ring burners.

SHUTDOWN

Turn burner valves to **off** position (figure 3), and turn the pilot screw clockwise (figure 2), until it cannot be turned further. Repeat this step for each chamber.

INSTALLATION AREA MUST BE FREE AND CLEAR FROM COMBUSTIBLES

LOCAL SAFETY CODES SHOULD BE COMPLIED WITH, IN RESPECT TO FIRE AVOIDANCE

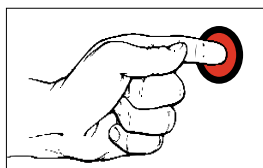


figure 1
SAFETY-PILOT BUTTON

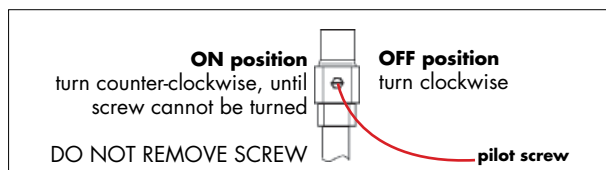


figure 2
PILOT VALVE

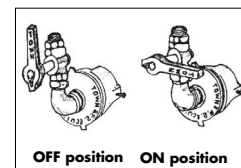


figure 3
MAIN BURNER VALVE
AIR SHUTTER (ring burners only)

UNITS WITH SAFETY VALVES LIGHTING AND SHUTDOWN INSTRUCTIONS

Always follow these lighting and shutdown instructions when operating your unit.

A 5-minute, complete shut-off period is required, before lighting or relighting pilot. See diagrams above.

- 1) Check that all gas valves on the unit are turned **off** (lever handles in horizontal position) before turning **on** main gas line. Check for leaks using soapy water, or other suitable leak detector.
DO NOT USE OPEN FLAME FOR TESTING.
- 2) Main burner valve should be in **off** position (figure 3). Place a burning match by the pilot burner, in the combustion chamber of the range. Depress red safety-pilot button on (figure 1) and light pilot.
- 3) The pilot should light. Continue to hold the button for 1 minute, or until the pilot stays lit.

TEMPORARY AND EXTENDED SHUTDOWN

For temporary shutdown, turn all burner valves to **off** position.

For an extended period-of-time, turn all burner valves **off** and also turn **off** gas supply to the range.



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MAINTENANCE AND CARE

- If equipment requires service, contact your authorized gas service company to perform necessary repairs.
- Check the flue riser monthly, to be sure it is free of obstructions. Be sure to clean the air mixers, and orifices, of ring burners once per year. Jet and shield-tip burners must be serviced more often, as they become clogged more easily. This service must be performed by a qualified gas service company.
- Range should be cleaned each evening with grease dissolver and rinsed well. It will prevent grease accumulation and keep the unit clean and sanitary.
- If unit is supplied with casters, there should be a restraint on the appliance to limit its movement. If disconnection of the restraint becomes necessary, it is imperative that the restraint be reconnected, after the appliance is returned to its originally installed position.

THE FOLLOWING SERVICE SHOULD BE DONE ONLY BY A QUALIFIED GAS SERVICE TECHNICIAN

CHANGING THE PILOT LIGHT IN A CHAMBER WITH A RING BURNER OR SHIELD-TIP BURNER

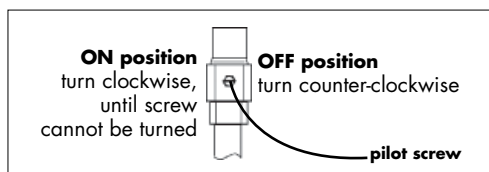
Shut-off pilot valve. The pilot light is mounted on flexible tubing and can be raised. Using a 12mm open-ended wrench, hold the center of the compression fitting, below the pilot, firm.

Using a 1/2" wrench, unscrew the pilot from its brass fitting at bottom. Install the new pilot by reversing the above procedure. Adjust the pilot flame, at the pilot valve. Be sure to check for gas leaks, using a soapy solution.

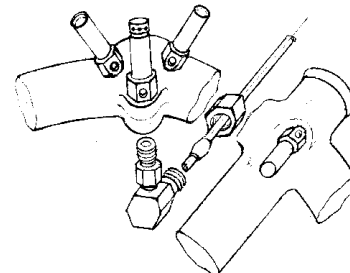
CHANGING THE PILOT LIGHT IN A CHAMBER WITH A JET BURNER

Shut-off pilot valve. Using a 12mm open-ended wrench, unscrew the pilot, remove and replace.

If a 12mm open-ended wrench is unavailable, a 1/2" open-end or adjustable wrench may suffice.



PILOT VALVE



PILOT

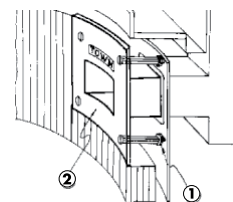
FLUE COLLAR REPLACEMENT ("F" MODELS)

The cast iron flue collar may deteriorate after considerable use. If deterioration is detected, we suggest you contact your local service company for replacement parts and qualified service. If you must replace the flue collar yourself, follow the instructions below:

SHUT-OFF GAS TO RANGE BEFORE MAKING ANY ADJUSTMENTS

THE BURNER AND PILOT MUST BE REMOVED BEFORE REMOVING THE FLUE COLLAR

- 1) Remove old nuts, behind range, that secure flue collar (1).
- 2) Remove worn collars with pry bar (2).
Put new collar into place, using provided hardware.
Re-cement chamber, and replace burner and pilot.



FLUE COLLAR

RANGE PARTS

ECODECK/YORK REPLACEMENT FIBER CERAMICS

number	fits chamber	interior dimension
225014N	13"	11" (6 lbs.)
225016N	16"	14" (7 lbs.)
225118N	18"	16" (8 lbs.)
225020N	20"	18" (9 lbs.)
225022N	22"	20" (12 lbs.)



CERAMIC INSULATION



REPLACEMENT MASTERRANGE FIRE BRICKS

number	description
225038	13" chamber brick set* (55 lbs.)
225042	16" chamber brick set* (65 lbs.)
225043	18" chamber brick set* (75 lbs.)
225044	20" chamber brick set* (85 lbs.)
225045	22" chamber brick set* (95 lbs.)

*please advise if chamber has a flue collar when ordering



FIREBRICK INSULATION

FLUE COLLAR AND RANGE CEMENT

Ranges without chamber rings often deteriorate without insulating cement. Use 10 lbs. of cement to re-cement a chamber.

number	description
225009	20 lb. can dry cement
225010	100 lb. sack dry cement
225100	cast iron flue collar (15 lbs.)



DRY CEMENT (20 LB. CAN)



CAST IRON FLUE COLLAR

RANGE DRIP PANS

number	description
227113	galvanized drip pan 13" x 29 1/4" (10 lbs.)
227114	galvanized drip pan 13" x 34" (12 lbs.)
227116	galvanized drip pan 16 1/4" x 29 1/4" (12 lbs.)
227117	galvanized drip pan 16 1/4" x 34" (14 lbs.)
227120	galvanized drip pan 19 1/4" x 29 1/4" (15 lbs.)
227121	galvanized drip pan 19 1/4" x 34" (17 lbs.)
227122	custom galvanized to customer's sketch
227213	stainless drip pan 13" x 29 1/4" (10 lbs.)
227214	stainless steel drip pan 13" x 34" (12 lbs.)
227216	stainless drip pan 16 1/4" x 29 1/4" (12 lbs.)
227217	stainless steel drip pan 16 1/4" x 34" (14 lbs.)
227220	stainless drip pan 19 1/4" x 29 1/4" (15 lbs.)
227221	stainless steel drip pan 19 1/4" x 34" (17 lbs.)
227222	custom stainless to customer's sketch
229821	small sink frame
229822	insert for small sink frame
229934	large sink frame
229935	insert for large sink frame



DRIP PAN



SMALL SINK FRAME/INSERT FOR SMALL SINK FRAME



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BURNERS AND PARTS

PILOT INCLUDED WITH BURNER. BELOW BURNERS ARE 1/2" NPT INLET.



226916 **16-TIP VOLCANO**



226920 **ANGLE-SHIELD TIP**



226911 **VERTICAL-SHIELD TIP**



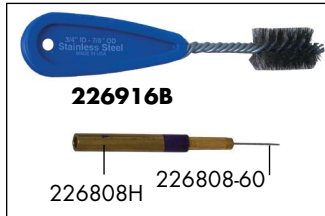
226800 **23-TIP JET BURNER**



226804 **32-TIP JET BURNER**



226917



226916B

226808H 226808-60

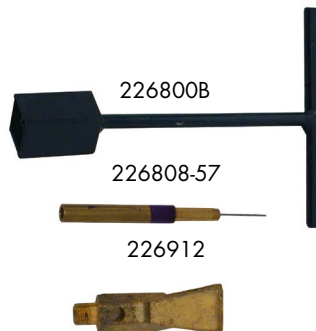
226916 **CLEANING KIT**

16-TIP VOLCANO BURNERS

number	description
226916N	16-tip volcano, natural (12 lbs.)
226916P	16-tip volcano, propane (12 lbs.)
226917	replacement tip, natural gas
226918	replacement tip, propane gas
226916C	replacement cover (4 lbs.)
226916N-CLNR	natural gas cleaning kit
226916P-CLNR	propane gas cleaning kit
226916B	cleaning brush
226808H	handle for tip-cleaning drill
226808-60	tip-cleaning drill, natural gas
226808-73	tip-cleaning drill, propane gas

SHIELD-TIP BURNERS

number	description
226911N	18-tip vertical shield, natural (10 lbs.)
226911P	18-tip vertical shield, propane (10 lbs.)
226920N	18-tip angle shield, natural (18 lbs.)
226920P	18-tip angle shield, propane (18 lbs.)
226912	shield-tip, natural gas
226914	shield-tip, propane gas
226808-57	shield-tip cleaning drill, natural
226808-72	shield-tip cleaning drill, propane
226940	shielded-tip wrench



226800B

226808-57

226912

23 AND 32-TIP JET BURNERS

number	description
226800N	23-tip jet burner w/pilot, nat. (9 lbs.)
226800P	23-tip jet burner w/pilot, prop. (9 lbs.)
226804N	32-tip jet burner w/pilot, nat. (13 lbs.)
226804P	32-tip jet burner w/pilot, prop. (13 lbs.)
226806N	jet-tip, natural, 1/8" IPS, s/n 58071 & above
226807P	jet-tip, propane, 1/8" IPS, s/n 58071 & above
226806	jet-tip, natural, old type, small thread
226807	jet-tip, propane, old type, small thread
226811	jet pilot, natural
226810	jet pilot, propane
226822	1/8" IPS x 3/8" compression elbow
226808-60	jet-tip cleaning drill, natural
226808-72	jet-tip cleaning drill, propane
226800B	jet-tip cleaning brush



226800B

226808-60

226806

226807P

226811

226822



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BURNERS AND PARTS



AIR MIXER PARTS FOR 2- AND 3-RING BURNERS

number	description
226110	air mixer assembly, natural
226111	air mixer assembly, propane
226117	air mixer orifice, natural
226119	air mixer orifice, propane
226115	air mixer set screw
226609	3/8" air mixer nipple
226526	3/8" air mixer street elbow

RING BURNERS

number	description
226130	2-ring burner/nipple for range (14 lbs.)
226131	3-ring burner/nipples for range (30 lbs.)
226130-18	2-ring burner/nipple for SR-18 (14 lbs.)
226131-24	3-ring burner/nipples for SR-24 (30 lbs.)

SAFETY-PILOT PARTS FOR RANGES

number	description
249002	1/2" IPS safety, pilot out only, TS11K
249011	3/8" IPS safety, pilot out only, TS11K
252238	36" thermocouple
226203B	universal pilot bracket, s/n 58071 & above

9- AND 12-TIP NO-CLOG VOLCANO BURNERS

Available on new ranges only. Not sold separately.

number	description
226950N	9-tip no-clog, natural (25 lbs.)
226950P	9-tip no-clog, propane (25 lbs.)
226960N	12-tip no-clog, natural (25 lbs.)
226960P	12-tip no-clog, propane (25 lbs.)
226952	replacement tip, natural
226953	replacement tip, propane
226950C	no-clog burner cover (10 lbs.)
226808-56	tip cleaner, natural
226808-70	tip-cleaning drill, propane, 9 tip
226808-71	tip-cleaning drill, propane, 12 tip



1/2" IPS SAFETY
249002



3/8" IPS SAFETY
249011

36" THERMOCOUPLE
249006



TIP-CLEANING DRILL
226808-70



NO-CLOG BURNER, WITH COVER
226960



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REPLACEMENT PARTS

Autoflo™...the Original Swing Faucet. Beware of imitations! One-piece, cast brass body, with heat-proof internal parts, lets our faucet outlast all others. Look for "AutoFlo™" stamped on the faucet.

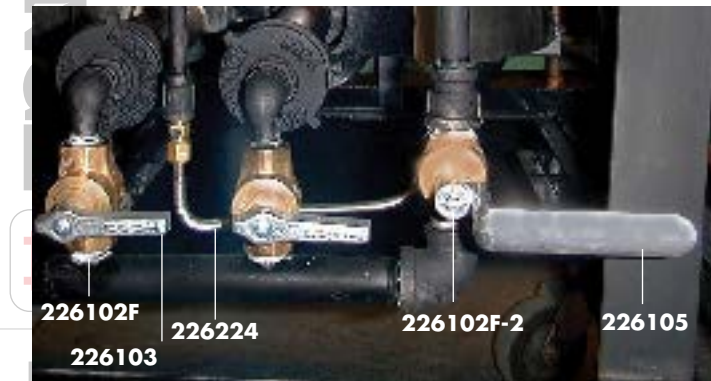
number	description
228800	___ 3/8" swing faucet, 11 1/2"
228900	___ 3/8" swing faucet, 14"
228811	___ A aerator
228813	___ B water switch
228812	___ C "O" rings (union washer)
228815	___ D rubber "O" ring, for threaded inlet
228814	___ E spring washer
228817	___ F screw
228820	___ repair kit-contains: (1) water switch, (1) spring washer, and (2) "O" rings (union washers)

PILOT BURNERS AND PARTS

number	description
226202N	___ anti-clog pilot, natural gas
226203P	___ anti-clog pilot, propane gas
226202NT	___ anti-clog ring burner pilot, natural gas
226203PT	___ anti-clog ring burner pilot, propane gas
226824	___ 1/8" IPS x 1/4" compression coupling
226204	___ anti-clog pilot orifice, natural gas
226205	___ anti-clog pilot orifice, propane gas
226203B	___ universal pilot bracket, for s/n 58071 and above

GAS VALVES

number	description
226102F	___ 3/8" x 3/8" F gas valve (short handle)
226104F-2	___ 3/8" x 3/8" F gas valve (long handle)
226104M	___ 1/2" x 1/2" M gas valve (older ranges)
226103	___ short handle for 3/8" valve
226105	___ long handle for 1/2" and 3/8" gas valve
226224	___ 24" x 1/4" s/s compression pilot tubing
226201	___ 1/4" compression x 1/8" IPS pilot valve



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CHINESE **SMOKEHOUSE** DEMO



RICEMASTER **ELECTRIC** RICE COOKER DEMO



RICEMASTER **GAS** RICE COOKER DEMO



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LIMITED WARRANTY

Town warrants all wok ranges free from defects of workmanship, or material, for one (1) year from invoice date, with the exception of safety-pilot systems, which are covered by a 90-day warranty. Safety-pilot systems, installed without drip legs, are not covered by this warranty. Defective parts, returned prepaid, will be repaired or replaced, subject to our inspection, and returned freight collect. Mishandling or abuse of equipment, or components, is not covered by this warranty. Repairs, or replacements, will be made at a nominal charge. Labor costs, to return, or replace, parts in this equipment, are the responsibility of the purchaser, as are proper installation and adjustments.

RECORD OF OWNERSHIP

FOR YOUR RECORDS, PLEASE RECORD THE FOLLOWING INFORMATION ABOUT YOUR WOK RANGE

MODEL NUMBER _____ SERIAL NUMBER _____ DATE OF PURCHASE _____

DEALER _____ DEALER'S PHONE NUMBER _____



TOWN

FOOD SERVICE EQUIPMENT CO., INC.

72 BEADEL STREET | BROOKLYN, NY 11222

