

REVISIONS				
REV.	DATE	CR/CN	DESCRIPTION	APPD
A	6/15/12	120053	RELEASED TO PRODUCTION.	JAM

USER'S INFORMATION MANUAL

WARNING: If the information in this manual is not followed exactly, a fire or explosion may result, causing property damage, personal injury, or loss of life.

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

- WHAT TO DO IF YOU SMELL GAS

- Do not try to light any appliance.
- Do not touch any electrical switch; do not use any phone in your building.
- Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
- If you cannot reach your gas supplier, call the fire department.

- Installation and service must be performed by a qualified installer, service agency, or the gas supplier.

Operation Sequence

1. Set thermostat(s) above room temperature to initiate call for heat.
2. Main gas valve opens and main burner(s) ignite.

Should overheating occur or the gas supply fail to shut off, shut off gas supply at location external to appliance.

MAINTENANCE

1. Before each heating season or annually. Contact a qualified service agency to examine flue passages between boiler sections, vent system, and main burner per instructions in Installation, Operation & Maintenance manual.
2. Continuously. Keep boiler area clear and free from combustible materials, gasoline and other flammable vapors or liquids. Remove any obstructions to flow of combustion air and ventilation air to appliance.
3. Monthly. Inspect air intake and vent system for deterioration, leakage, sagging, or obstructed materials. Contact a qualified service agency to repair, as necessary.
4. Rollout Switch (Flame Rollout Safety Shutoff). A temperature sensitive fusible link device located on boiler base just above burners. Rollout switch interrupts flow of main burner gas if flue passages become blocked.

Do not attempt to place boiler in operation if rollout switch activates to shut off main burner gas. Contact a qualified service agency to remedy flue passage blockage, install replacement rollout switch specified by manufacturer, and restore/verify proper operation.
5. Spill Switch (Blocked Vent Shutoff System). A manual reset disc thermostat located at the draft diverter relief opening. Spill switch interrupts flow of main burner gas if chimney or vent system becomes blocked.

Do not attempt to place boiler in operation if spill switch activates to shut off main burner gas. Contact a qualified service agency to remedy chimney or vent system blockage and restore/verify proper operation.
6. Do not use boiler if any part has been under water. Immediately call a qualified service technician to inspect boiler and to replace any part of control system and any gas control which has been under water.

PIN 240009593, Rev. A [06/12]

FRONT

FOR YOUR SAFETY READ BEFORE OPERATING

1. This appliance is equipped with an ignition device which automatically lights pilot. **Do NOT try to light this pilot by hand.**
2. Before operating smell all around appliance area for gas. Be sure to smell next to floor because some gas is heavier than air and will settle to the floor.
3. **Use only your hand to turn the gas shutoff knob.** Never use tools. If knob will not turn by hand, do not try to repair it, call a qualified service technician. Force or attempted repair may result in fire or explosion.
4. **Do not use this appliance if any part has been under water.** Immediately call a qualified service technician to inspect appliance and to replace any part of control system and any gas control which has been under water.

OPERATING INSTRUCTIONS

1. STOP! Read safety information above.
2. Set thermostat to lowest setting.
3. Turn "OFF" all electrical power to appliance.
4. This appliance is equipped with an ignition device which automatically lights the pilot. **Do not try to light burner by hand!**
5. Remove access panel (if present).
6. Push in gas control knob slightly and turn clockwise to "OFF" position. See Figure 2-1. Knob cannot be turned "OFF" unless knob is pushed in slightly. Do Not Force.
7. Wait 5 minutes for any gas to clear. Smell for gas, including near floor. If you smell gas, **STOP!** Follow instructions on this page: "What To Do If You Smell Gas." If you do not smell gas, go to next step.
8. Turn gas control knob counter clockwise to "ON" position. See figure below.
9. Replace front access panel.
10. Turn "ON" electrical power to appliance.
11. Set thermostat to desired setting.
12. If the appliance will not operate, follow instructions TO TURN OFF GAS TO APPLIANCE and call your service technician or gas supplier.

TO TURN OFF GAS TO APPLIANCE

1. Set thermostat to lowest setting.
2. Turn off all electric power to appliance if service to be performed.
3. Push in gas control knob slightly and turn clockwise to OFF. Do not force.

BACK

2 CLIPPED CORNERS

1) SIZE TO BE 7" x 10 1/2"

2) TAG MATERIAL:
 - NX 10 Pt. MANILA CARD STOCK
 - TEXT COLOR TO BE BLACK
 - PAPER EYELET, 9/16" PATCH, 3/16" PUNCH
 - PRE-WIRED WITH #26-12 HAND WIRE

3) USE 240009593 ARTWORK FILE FOR PRINTING MASTER

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2201 Dwyer Ave. Utica, N.Y. 13504		Phone: (315) 797-1310 Fax: (315) 797-5372 e-mail: www.ecrinternational.com	
REFERENCE ASME Y14.5-1994 FOR GEOMETRIC DIMENSIONING, ALL DIMENSIONS IN INCHES. DRAWING NOT TO BE SCALED. NON-BASIC DIMENSIONAL AND ANGULAR TOLERANCES UNLESS OTHERWISE NOTED: DECIMALS: X.X - +/-0.1 X.XX - +/-0.03 X.XXX - +/-0.005 FRACTIONAL: +/- 1/16" ANGULARE: MACHINED - +/- 1° ANGULAR: FORMED - /- 2°	SCALE 1:1	DATE 6/15/12	APPD PN
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	MAT'L SEE ABOVE	SIZE B	REV A
	DWG NO. 240009593		