AFUE 95%
Heating Input – 50,000 to 200,000 Btuh

MODEL NUMBER IDENTIFICATION

GWM - 075 IE

Series
GWM = Gas-Wall-Mounted Boiler

Ignition
E = Electronic Ignition
I = Induced Draft Blower

Capacity (Input)
050 = 50,000 Btuh
075 = 75,000 Btuh
100 = 100,000 Btuh
150 = 150,000 Btuh
200 = 200,000 Btuh
FEATURE HIGHLIGHTS

1. Stainless Steel Helical Heat Exchanger Assembly
2. Automatic Gas Control
3. Combustion Air Blower
4. Polypropylene Flue Condensate Collector
5. Circulating Pump
6. Integrated Primary/Secondary Piping With Pump
7. Heavy Gauge Steel Cabinet
8. Control Module/User Interface

CONTENTS

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Intake/Exhaust Pipe Vent Lengths .................................................. 8
Model Number Identification ......................................................... 1
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APPLICATIONS
• Five models with heating inputs of 50,000 to 200,000 Btuh
• AFUE - 95%
• Direct spark ignition
• Natural gas or LPG/propane
• LPG kit is furnished with unit
• Applications include radiant floor heating, baseboard heating, radiators and zoned heating systems
• Compact units allow easy mounting on a wall in a closet, alcove, basement or utility room
• All units are completely factory assembled with all controls installed and wired
• Each unit is factory test operated

HEATING SYSTEM
1 Stainless Steel Helical Heat Exchanger Assembly
• Stainless steel (316L/444) fin and tube heat exchanger features a wide diameter stainless steel tube with laser welded heat transfer fins
• Helical design and inner finned tubing results in overall compact boiler with superior heat transfer characteristics
• Self-cleaning design helps to remove hard water deposits and prevent scaling
• Sight glass on top of heat exchanger permits easy viewing of the burner flame

2 Stainless Steel Mesh Modulating Burner
• Provides efficient, trouble-free operation
• Mixes air and gas in correct proportion for proper combustion

3 Direct Spark Igniter
• Electronic spark igniter provides positive ignition on each operating cycle

4 Automatic Gas Control
• Silent operating gas controls provide 100% safety shut-off
• 115 volt redundant combination gas control valve combines manual shut off option (On-Off), automatic electric valve (dual) and gas pressure regulation into a compact combination control
• Dual valve design provides double assurance of 100% close off of gas to the main burners on each off cycle
• Should a loss of flame occur, the main valve closes, shutting down the unit
• Gas shutoff valve is furnished in gas supply line to gas valve

5 Combustion Air Blower
• Heavy duty blower safely vents flue products
• Motor permanently lubricated
• Ball bearings
• Loss of flame signal prevents unit operation in case of flue blockage of flue outlet

6 Polypropylene Flue Condensate Collector
• Corrosion resistant polypropylene flue condensate collector collects flue condensate for disposal through condensate drain on bottom of unit
• Condensate drain trap is included with the unit

7 Circulating Pump
• Heavy duty pump is constructed of cast iron
• Pump motor is impedance protected
• Motor and impeller is removable as a single unit for servicing

APPROVALS AND WARRANTY
APPROVALS
• Design certified by CSA for use with natural gas or LPG/Propane
• Annual Fuel Utilization Efficiencies based on US DOE test procedures and FTC labeling regulations
• Certified by AHRI
• Boiler heat exchanger assemblies are constructed and hydro-statically tested in accordance with American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code Section IV Standards for stainless steel heating boilers
• ENERGY STAR® certified units are designed to use less energy, help save money on utility bills, and help protect the environment

WARRANTY
• Heat Exchanger:
  • Limited fifteen years in residential installations
  • Limited five years in non-residential installations
• All other covered components:
  • Limited ten years in residential installations
  • Limited one year in non-residential installations

NOTE - Refer to Lennox Equipment Limited Warranty certificate included with unit for specific details.
HEATING SYSTEM (continued)

Relief Valve and Air Vent
- Furnished as standard
- Field installed in top of cabinet
- Valve provides for pressure relief of heating system in case of abnormal operating conditions
- Valve opens at 30 psig
- Approved by ASME

Combination Temperature/Pressure Gauge
- Furnished for field installation in supply water line at bottom of unit cabinet
- Monitors system for safe and reliable operation

Brass Drain Valve
- 3/4 in. brass drain valve is furnished for field installation in return water line at bottom of unit cabinet

LPG/Propane Conversion Kit (Furnished)
- Conversion kit is required for field changeover from natural gas

DIRECT VENT

SEALED COMBUSTION SYSTEM
- Boiler features a "sealed combustion" system that can be installed in Direct Vent (single or two pipe) applications
- In Direct Vent applications, combustion air is supplied from outdoors and flue gases are discharged outdoors

VENTING

Vent Temperature Sensor
- Loss of flame signal prevents unit operation in case of flue blockage
- Vent temperature sensor is furnished as standard and factory installed on the polypropylene flue condensate collector

Optional Accessories

Termination Kit - Concentric
- 2 or 3 inch kit contains concentric termination assembly, reducer bushing and 45° elbow
- Kit requires single hole penetration of roof or wall for installation
- Roof penetration applications requires field supplied boot/flashing
- CSA certified

INTEGRATED PRIMARY/SECONDARY PIPING WITH PUMP
- Primary and secondary piping with circulator pump are factory installed and piped internal to the unit
- Reduces installation costs

CABINET

- Heavy gauge steel
- Baked-on enamel paint finish
- Front cover slides on and off for easy servicing
- Combustion air and vent connections located on the top of the cabinet
- Condensate drain connection furnished on bottom of cabinet
- Water supply and return connections furnished on bottom of cabinet
- Knockouts are provided in bottom of cabinet for line and low voltage connections

Wall Hanging Support Bracket
- Furnished with boiler to facilitate hanging boiler on a wall
- Flange on back of boiler cabinet engages support bracket installed on wall for easy mounting

FEATURES
CONTROL MODULE/USER INTERFACE

Boiler is equipped with programmable Electronic Control Module and User Interface Control

**Fully Modulating Electronic Control**
- Automatically adjusts heat input in increments from to 20% to 100% (full input) for greater water temperature control

**User Interface Control**
- Buttons (MENU, ENTER, RESET and UP/DOWN ARROWS) allow access to the Boiler Status Screens
  - **RESET** - Manual Lockout Boiler Reset
  - **MENU** - Enter/Exit user menu, Go to the previous screen
  - **ENTER** - Select a menu item, Confirm a new parameter value
  - **UP/DOWN ARROWS** - Scroll up/down to next menu item. Increase/decrease value

**LCD Display**
- Displays information about the boiler operation and service reminders

**SCREENS**
- Boiler Status Indicator
- **F** = Flame Detected
- **P** = Central Heating (CH) System Pump On
- **B** = Combustion Air Blower On
- **S** = Safety Relay Check
- **G** = Gas Valve Open
- **D** = Direct Hot Water (DHW) Pump On
- **PERCENT (%)** - Combustion Air Blower Speed Indicator
- **SERVICE REMINDER** - Service Reminder Indicator
- **STANDBY: NO DEMAND** - Boiler in Standby Mode
- **°F or °C** - Boiler Supply Water Temperature Indicator
- **CENTRAL HEATING** - Boiler Running in Central Heating Mode
- **DOMESTIC HOT WATER** - Boiler Running in Direct Hot Water (DHW) Mode.
- **BLOCKING ERROR** - Error code and short text description displayed. Boiler automatically returns to Standby Mode when the condition corrected.
- **BOILER STATUS**
  - Current Water Supply Setpoint and CH or DHW Supply Water Setpoint
  - Supply (leaving) and Return (entering) Water Temperatures
  - DHW Thermostat “Open” or “Closed”
  - System Water Temperature (if used)

*Bold* indicates default setting.

**CONTROL MODULE USER MENU**

**Settings**
- Central Heating Setpoint (104 to 195°F, *default* is 140°F)
- DHW (Domestic Hot Water) Setpoint (104 to 195°F, *default* is 180°F)
- Temperature Units (*°F or °C, default is °F*)
FEATURES

CONTROL MODULE INSTALLER MENU

Boiler Configuration
- Boiler Address
  (0 to 15, default is 0)
- Low Water Cutoff
  (Enabled/Disabled, default is Enabled)
- Pump Mode
  (0 and 4, default is 0)
- Service Reminder Status
  (ON/OFF, default is ON)
- Service Reminder Days
  (1 to 999 Days, default is 365 Days)

CH (Central Heating) Settings
- CH Mode
  (0, 1, 2, 3, default is 1)
- Warm Weather Shutdown
  (35 to 100°F, default is 70°F)
- Reset Curve Design Temperature - Boiler
  (60 to 195°F, default is 180°F)
- Reset Curve Design Temperature - Outdoor
  (-60 to 32°F, default is 25°F)
- Reset Curve Mild Weather Temperature - Boiler
  (35 to 120°F, default is 100°F)
- Reset Curve Mild Weather Temperature - Outdoor
  (35 to 85°F, default is 70°F)
- Reset Curve Boiler Minimum Temperature
  (40 to 180°F, default is 70°F)
- Reset Curve Boiler Maximum Temperature
  (80 to 195°F, default is 180°F)
- Boost Function Temperature
  (0 to 36°F, default is 0°F)
- Boost Function Time
  (1 to 120 minutes, default is 20 minutes)
- Maximum Power CH
  (1 to 100%, default is 100%)

DHW (Direct Hot Water) Settings
- DHW Mode
  (0/2, default is 0)
- DHW Maximum Priority Time
  (1 to 60 minutes, default is 30 minutes)

Refer to Installation Instructions for more detailed information. Bold indicates default setting.

ADDITIONAL CONTROLS

Flame Sensor
- Flame sensitive sensor furnished and factory installed on the heat exchanger
- Prevents unit operation in the event there is a loss of flame or unstable flame

Integrated Low Water Cutoff Control
- Interrupts power immediately in a low water condition
- Automatically restarts burner on return of water level
- Factory installed and wired
- Low water indicator LED
- Test button

Transformer
- Supplies 24V power to Low Water Cutoff Control

Supply Water Switch
- Monitors boiler water temperature in conjunction with the main boiler control to adjust the heat output of the boiler to meet system demands
- Shuts off boiler in case of abnormal supply water temperature

Return Water Temperature Sensor
- Monitors return water temperature

Terminal Block
- Removable for easy wiring connections

High Voltage Junction Box
- For line voltage connections
- Located inside bottom of cabinet

Optional Accessories

High Altitude Control Module
- Required at altitudes from 2000-4500 ft.
- Module replaces existing control model in unit

Thermostat
- Thermostat is not furnished with unit
- Lennox Price Book for selection
### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model No.</th>
<th>GWM-050IE</th>
<th>GWM-075IE</th>
<th>GWM-100IE</th>
<th>GWM-150IE</th>
<th>GWM-200IE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heating capacity input Btu (Maximum)</td>
<td>50,000</td>
<td>75,000</td>
<td>100,000</td>
<td>150,000</td>
<td>200,000</td>
</tr>
<tr>
<td>Btu (Minimum)</td>
<td>10,000</td>
<td>15,000</td>
<td>20,000</td>
<td>30,000</td>
<td>40,000</td>
</tr>
<tr>
<td>Heating capacity output - Btu</td>
<td>46,000</td>
<td>69,000</td>
<td>91,000</td>
<td>139,000</td>
<td>185,000</td>
</tr>
<tr>
<td>¹ Net AHRI I=B=R rating - Btu</td>
<td>40</td>
<td>50</td>
<td>79</td>
<td>121</td>
<td>161</td>
</tr>
<tr>
<td>² AFUE</td>
<td>95%</td>
<td>95%</td>
<td>95%</td>
<td>95%</td>
<td>95%</td>
</tr>
</tbody>
</table>

| Connections in. | Flue size diameter (round) | 2 | 2 | 2 | 3 | 3 |
| Gas piping size | 1/2 NPT | 1/2 NPT | 1/2 NPT | 3/4 NPT | 3/4 NPT |
| Water supply and return size | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT |

| Electrical characteristics | 120 volts - 60 hertz - 1 phase (less than 12 amps) | 111 | 111 | 111 | 182 | 182 |

| Connections in. | Flue size diameter (round) | 2 | 2 | 2 | 3 | 3 |
| Gas piping size | 1/2 NPT | 1/2 NPT | 1/2 NPT | 3/4 NPT | 3/4 NPT |
| Water supply and return size | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT |

| Connections in. | Flue size diameter (round) | 2 | 2 | 2 | 3 | 3 |
| Gas piping size | 1/2 NPT | 1/2 NPT | 1/2 NPT | 3/4 NPT | 3/4 NPT |
| Water supply and return size | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT | 1-1/4 NPT |

---

1. AHRI I=B=R ratings indicate the amount of equivalent direct radiation each boiler will produce under normal conditions and thermostatic control. Ratings based on an allowance of 1.15 in accordance with the factors shown on the I=B=R Standard as published by The Hydronics Institute. Selection of boiler size should be based on "Net I=B=R Rating" being equal to or greater than the calculated heat loss of the building.


### OPTIONAL ACCESSORIES - ORDER SEPARATELY

See Lennox Price Book For Complete Listing of Additional Accessories

<table>
<thead>
<tr>
<th>Model No.</th>
<th>GWM-050IE</th>
<th>GWM-075IE</th>
<th>GWM-100IE</th>
<th>GWM-150IE</th>
<th>GWM-200IE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concentric Vent Termination Kits</td>
<td>US - 2 inch</td>
<td>69M29</td>
<td>69M29</td>
<td>69M29</td>
<td>- - -</td>
</tr>
<tr>
<td></td>
<td>3 inch</td>
<td>- - -</td>
<td>60L46</td>
<td>60L46</td>
<td>60L46</td>
</tr>
<tr>
<td></td>
<td>Canada - 2 inch</td>
<td>44W92</td>
<td>44W92</td>
<td>44W92</td>
<td>- - -</td>
</tr>
<tr>
<td></td>
<td>3 inch</td>
<td>- - -</td>
<td>44W93</td>
<td>44W93</td>
<td>44W93</td>
</tr>
</tbody>
</table>

NOTE - Termination Kits 44W92, 44W93 are certified to ULC S636 standard for use in Canada only.
OPTIONAL ACCESSORIES - ORDER SEPARATELY (continued)

See Lennox Price Book For Complete Listing of Additional Accessories

<table>
<thead>
<tr>
<th>CONTROLS</th>
</tr>
</thead>
<tbody>
<tr>
<td>High Altitude Control Module (2000-4500 ft.)</td>
</tr>
<tr>
<td>Multi-Boiler Sensor Kit (up to 16 boilers)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PLUMBING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automatic Air Vent Valve (3/4 in. sweat)</td>
</tr>
<tr>
<td>Automatic Air Vent Valve (1 in. sweat)</td>
</tr>
<tr>
<td>Air Eliminator (1 in. sweat)</td>
</tr>
<tr>
<td>Air Eliminator (1-1/4 in. sweat)</td>
</tr>
<tr>
<td>Boiler Trim Kit w/ Check Valve, 1 in. NPT Air Eliminator, 4.4 Gal. Expansion Tank</td>
</tr>
<tr>
<td>Boiler Trim Kit w/ Check Valve, 1-1/4 in. NPT Air Eliminator, 4.4 Gal. Expansion Tank</td>
</tr>
<tr>
<td>Flow Check Valve (3/4 in.)</td>
</tr>
<tr>
<td>Water Mixing Valve (3/4 in.)</td>
</tr>
<tr>
<td>Water Mixing Valve (1 in.)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>WATER HEATING/STORAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indirect Water Heater - 316L Stainless Steel Tank/Coil</td>
</tr>
<tr>
<td>40 US gallons</td>
</tr>
<tr>
<td>60 US gallons</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ZONING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boiler Reset Control - Used with Zone Pump Control - Boiler and Outdoor Sensors furnished</td>
</tr>
<tr>
<td>Zone Pump Control - Four Zones (expandable to 15 zones with Expansion Module)</td>
</tr>
<tr>
<td>Zone Pump Control - Six Zones (expandable to 15 zones with Expansion Module)</td>
</tr>
<tr>
<td>Boiler Control Expansion Module (One Zone with 18 in. cable)</td>
</tr>
<tr>
<td>Boiler Control Expansion Module (Four Zones with 18 in. cable)</td>
</tr>
<tr>
<td>Zone Valve Control - Four Zones with Priority</td>
</tr>
<tr>
<td>Zone Valve Control - Six Zones with Priority</td>
</tr>
<tr>
<td>Zone Valve (3/4 in.)</td>
</tr>
<tr>
<td>Zone Valve (1 in.)</td>
</tr>
<tr>
<td>Zone Valve (1-1/4 in.)</td>
</tr>
</tbody>
</table>

INTAKE/EXHAUST PIPE VENT LENGTHS

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Pipe Size</th>
<th>Minimum</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>GWM-050IE</td>
<td>2 inch</td>
<td>6 ft.</td>
<td>100 ft.</td>
</tr>
<tr>
<td>GWM-075IE</td>
<td>2 inch</td>
<td>6 ft.</td>
<td>50 ft.</td>
</tr>
<tr>
<td>GWM-100IE</td>
<td>3 inch</td>
<td>6 ft.</td>
<td>100 ft.</td>
</tr>
<tr>
<td>GWM-150IE</td>
<td>3 inch</td>
<td>6 ft.</td>
<td>100 ft.</td>
</tr>
</tbody>
</table>

NOTES:
- One 90° elbow = 5 ft.
- One 45° elbow = 3.5 ft.
- One 2 x 3 in. adaptor = 0 ft.
- Concentric Vent Kit (optional) = 5 ft.

INSTALLATION CLEARANCES

<table>
<thead>
<tr>
<th></th>
<th>in.</th>
<th>mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Top</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Top Service</td>
<td>14</td>
<td>356</td>
</tr>
<tr>
<td>Left Side</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Right Side</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Front</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Bottom</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Bottom (Service)</td>
<td>6</td>
<td>152</td>
</tr>
<tr>
<td>Combustion Air/Vent Piping</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Combustion Air/Vent Piping (Service)</td>
<td>6</td>
<td>152</td>
</tr>
<tr>
<td>Hot Water Piping</td>
<td>1/2</td>
<td>13</td>
</tr>
<tr>
<td>Hot Water Piping (Service)</td>
<td>6</td>
<td>152</td>
</tr>
</tbody>
</table>

NOTE - Air for combustion must conform to the methods outlined in the National Fuel Gas Code (NFPA 54/ANSI-Z223.1) or the National Standard of Canada CAN/CSA-B149.1 “Natural Gas and Propane Installation Code”.

NOTE - In the U.S. flue sizing must conform to the methods outlined in the current National Fuel Gas Code (NFPA 54/ANSI-Z223.1) or applicable provisions of local building codes. In Canada flue sizing must conform to the methods outlined in National Standard of Canada CAN/CSA-B149.1.
### DIMENSIONS - UNIT

- **Wall Hanging Bracket**
- **Vent Connector**
- **Combustion Air**
- **Safety Relief Valve Connection**
- **Condensate Drain Connection**
- **Return Water**
- **Supply Water**
- **Gas Connection**

**TOP VIEW**

**FRONT VIEW**

**SIDE VIEW**

**BOTTOM VIEW**

<table>
<thead>
<tr>
<th>Model No.</th>
<th>A (in.)</th>
<th>B (in.)</th>
<th>C (in.)</th>
<th>D (in.)</th>
<th>A (mm)</th>
<th>B (mm)</th>
<th>C (mm)</th>
<th>D (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GWM-050IE</td>
<td>20</td>
<td>31</td>
<td>14</td>
<td>28</td>
<td>508</td>
<td>787</td>
<td>356</td>
<td>711</td>
</tr>
<tr>
<td>GWM-075IE</td>
<td>20</td>
<td>31</td>
<td>14</td>
<td>28</td>
<td>508</td>
<td>787</td>
<td>356</td>
<td>711</td>
</tr>
<tr>
<td>GWM-100IE</td>
<td>20</td>
<td>31</td>
<td>14</td>
<td>28</td>
<td>508</td>
<td>787</td>
<td>356</td>
<td>711</td>
</tr>
<tr>
<td>GWM-150IE</td>
<td>23</td>
<td>42</td>
<td>16</td>
<td>40</td>
<td>584</td>
<td>1092</td>
<td>406</td>
<td>1016</td>
</tr>
<tr>
<td>GWM-200IE</td>
<td>23</td>
<td>42</td>
<td>16</td>
<td>40</td>
<td>584</td>
<td>1092</td>
<td>406</td>
<td>1016</td>
</tr>
</tbody>
</table>
CONCENTRIC WALL TERMINATION APPLICATIONS

- ELBOW (Field Supplied)
- OUTSIDE WALL
- INTAKE AIR
- CLAMP (Not Furnished)
- TERMINATION ASSEMBLY (Furnished)
- EXHAUST AIR

OUTSIDE WALL
INTAKE AIR
EXHAUST AIR
INTAKE AIR

CONCENTRIC ROOF TERMINATION APPLICATIONS

- FLASHING (Not Furnished)
- SHEET METAL STRAP
- CLAMP

12 (305) Minimum Above Average Snow Accumulation
12 (305) Minimum Above Grade or Average Snow Accumulation
GRADE

- FLUSH TERMINATION KIT ASSEMBLY

Note - Field provided reducer may be required to adapt larger vent pipe size to termination.

Note - Typical illustration for dimensions only. Design may vary depending on kit ordered.

See Installation Instructions for additional information.

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>A</th>
<th>mm</th>
<th>B</th>
</tr>
</thead>
<tbody>
<tr>
<td>69M29</td>
<td>33−3/8</td>
<td>848</td>
<td>16−3/4</td>
</tr>
<tr>
<td>44W92 (Canada)</td>
<td>29</td>
<td>737</td>
<td>15−1/2</td>
</tr>
<tr>
<td>60L46</td>
<td>38−7/8</td>
<td>987</td>
<td>21−3/16</td>
</tr>
<tr>
<td>44W93 (Canada)</td>
<td>36−1/8</td>
<td>918</td>
<td>19−1/2</td>
</tr>
</tbody>
</table>

Note - Field provided reducer may be required to adapt larger vent pipe size to termination.
CIRCULATING PUMP FLOW RATE

00 CIRCULATORS

FLOW-M3/H

TOTAL HEAD-FeET

FLOW-GPM

*007 Pump furnished with all boilers.
<table>
<thead>
<tr>
<th>Sections</th>
<th>Description of Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Optional Accessories</td>
<td>Removed Magnetic Dirt Separators - Not available.</td>
</tr>
</tbody>
</table>

NOTE - Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency. ©2020 Lennox Industries, Inc.