



# LENNOX

A BETTER PLACE™

ROOFTOP UNITS

### LENNOX® L SERIES®

- Only 5 curb sizes in 3-30 Ton
- Standard efficiency units comply with ASHRAE 90.1-1999
- ENERGY STAR®-compliant high-efficiency units with industry-leading efficiencies up to 13 SEER, 12 EER and 13.4 IPLV
- Wide variety of factory-installed and -tested options
- Plug-and-play field-installed accessories
- 100% factory-tested for quality assurance
- Advanced diagnostics and control with Integrated Modular Control micro-controller
- IAQ options include DCV and Humiditrol® dehumidification option
- L Connection® Network compatible
- TXVs and multiple refrigeration circuits
- No de-rate on gas pressure up to 4500'
- Hinged, tool-free access doors
- Slide-out blower
- Straight condenser coils
- Common replacement parts



#### GAS ELECTRIC

**3-30 TON LGA/LGC 036-360**

#### ELECTRIC ELECTRIC

**3-30 TON LCA/LCC 036-360**

#### HEAT PUMPS

**7.5-20 TON LHA 090-240**

### LENNOX® 16 SERIES

- Up to **10.35 SEER** and **9.0 EER**
- Easy to install and maintain
- Field-installed options include economizers, outdoor air dampers and exhaust fans
- Lennox design standards ensure reliability and durability
- Large access panels
- Convertible discharge
- Electromechanical controls
- TXVs and multiple compressor circuits
- 100% factory-tested for quality assurance



#### GAS ELECTRIC

**2-20 TON GCS16 024-240**

#### ELECTRIC ELECTRIC

**2-20 TON CHA16 024-240**

#### HEAT PUMPS

**2-6 TON CHP16 024-072**

### LENNOX® 20 SERIES

- Up to **12.7 SEER**
- Easy to install and maintain
- Field-installed options include economizers, outdoor air dampers and exhaust fans
- Lennox design standards ensure reliability and durability
- Large access panels
- Convertible discharge
- Electromechanical controls
- TXVs and multiple compressor circuits
- 100% factory-tested for quality assurance



**2-5 TON GCS20 024-060**

OUTDOOR UNITS

### 1.5-20 TON STANDARD EFFICIENCY AIR CONDITIONERS AND HEAT PUMPS HS/HP29 018-240

- Up to 11.5 SEER and 10.25 EER
- Complies with ASHRAE 90.1-2001
- Easy to install and maintain
- Flexible installation locations
- Lennox standards ensure reliability and durability



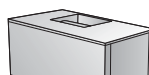
### 1.5-5 TON AIR CONDITIONERS AND HEAT PUMPS HS/HP26 018-060

- ENERGY STAR®-qualified
- Up to 14.7 SEER
- Up to 8.85 HSPF heating efficiency
- Complies with ASHRAE 90.1-1999
- Operates as quietly as 74 dB
- Easy to install and maintain
- Lennox standards ensure reliability and durability



### 7.5-20 TON BLOWER COIL CB/CBH17

- Dual circuit copper tube with large coil surface area for maximum cooling efficiency and excellent heat transfer



### 1-5 TON BLOWER COIL CB31 MV

- 4-way multiposition for any installation



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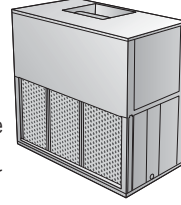
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Many Lennox Commercial Comfort Systems have earned the ENERGY STAR® label, which means they meet the EPA's guidelines for **energy efficiency**.

**7.5-20 TON BLOWER COIL CB/CBH17**

- Dual circuit copper tube with large coil surface area for maximum cooling efficiency, excellent heat transfer and low air resistance
- Centrifugal belt-driven blowers deliver large volumes of air quietly using little power
- Statically and dynamically balanced blower wheels help eliminate vibration
- Large removable panels provide complete access for quick, easy and efficient service and maintenance



**1-5 TON BLOWER COIL CB31 MV**

- 4-way multiposition for any installation
- Variable speed blower motor is excellent for zoning
- Automatic comfort control for lower, summertime humidity levels



**1-5 TON BLOWER COIL CB29**

- 4-way multiposition for any installation
- Efficient, direct-driven blower motor
- Extra-thick insulation for quiet comfort
- Long-lasting, painted galvanized cabinet and plastic drain pans



**UP-FLOW**

**G24 SERIES 7.5-10 TON 200,000 BTUH**

- 80% thermal efficiency
- Allows application flexibility
- Handles large air volumes
- Operates quietly
- Direct spark ignition
- Lennox high-quality components
- Includes inshot burners and dual induced draft blowers



**UP-FLOW/HORIZONTAL**

**G50UH SERIES 1-5 TON 44,000-154,000 BTUH**

- Horizontal configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight® ignition system



**G40UH SERIES 1-5 TON 44,000-154,000 BTUH**

- Horizontal configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight ignition system



SureLight

SureLight

**DOWN-FLOW**

**G50DF SERIES 1-5 TON 44,000-132,000 BTUH**

- Downflow configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight ignition system



**G40DF SERIES 1-5 TON 44,000-88,000 BTUH**

- Downflow configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight ignition system



SureLight

SureLight

**C33 SERIES COILS 1.5-5 TON**

- Upflow uncased and full-cased models
- Horizontal models
- Large face area coil allows high efficiency
- Copper-rifled tubing and enhanced aluminum fins improve heat transfer
- Long-lasting painted galvanized cabinet and plastic drain pans
- Minimal air resistance for better performance
- 5-year limited warranty on covered components



C33



C33FC

**C23 AND C26 SERIES COILS 1.5-5 TON**

- Upflow uncased and full-cased models
- Horizontal models (C23)
- Downflow models (C26)
- Large face area coil allows high efficiency
- Copper-rifled tubing and enhanced aluminum fins improve heat transfer
- Long-lasting painted galvanized cabinet and plastic drain pans
- Minimal air resistance for better performance
- 5-year limited warranty on covered components



C23



C23FC/C26FC

**C17-090/120 7.5 & 10 TON**

- Versatile installation
- Upflow or horizontal air discharge
- Maximum efficiency



**DUCT FURNACES**

**LD24 300,000 BTUH**

- 80% thermal efficiency
- Complies with ASHRAE 90.1-2001
- Compact cabinet allows for versatile installation
- Gas fired
- Durable tubular heat exchanger
- High quality aluminized steel inshot burners
- Induced draft and sidewall venting
- Electronic ignition



**UNIT HEATERS**

**HOTSHOT™ LF24 30,000-75,000 BTUH**

- 80% thermal efficiency
- Complies with ASHRAE 90.1-2001
- Compact and powerful
- Ideal for smaller workplaces



**LF24 100,000-400,000 BTUH**

- 80% thermal efficiency
- Complies with ASHRAE 90.1-2001
- Use in a wide range of industrial and commercial applications
- Excellent for warehouses, automobile repair facilities and public garages



**1.5-20 TON STANDARD EFFICIENCY AIR CONDITIONERS AND HEAT PUMPS HS/HP29 018-240**

- Up to 11.5 SEER and 10.25 EER
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- Flexible installation locations
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**1.5-5 TON AIR CONDITIONERS AND HEAT PUMPS HS/HP26 018-060**

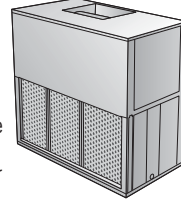
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**1-5 TON BLOWER COIL CB31 MV**

- 4-way multiposition for any installation
- Variable speed blower motor is excellent for zoning
- Automatic comfort control for lower, summertime humidity levels



**1-5 TON BLOWER COIL CB29**

- 4-way multiposition for any installation
- Efficient, direct-driven blower motor
- Extra-thick insulation for quiet comfort
- Long-lasting, painted galvanized cabinet and plastic drain pans



**UP-FLOW**

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**UP-FLOW/HORIZONTAL**

**G50UH SERIES 1-5 TON 44,000-154,000 BTUH**

- Horizontal configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight® ignition system



**G40UH SERIES 1-5 TON 44,000-154,000 BTUH**

- Horizontal configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight ignition system



SureLight

SureLight

**DOWN-FLOW**

**G50DF SERIES 1-5 TON 44,000-132,000 BTUH**

- Downflow configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight ignition system



**G40DF SERIES 1-5 TON 44,000-88,000 BTUH**

- Downflow configuration
- 80% energy efficiency
- Flexible application for small spaces
- Includes direct drive slide-out blowers
- Powered by SureLight ignition system



SureLight

SureLight

**C33 SERIES COILS 1.5-5 TON**

- Upflow uncased and full-cased models
- Horizontal models
- Large face area coil allows high efficiency
- Copper-rifled tubing and enhanced aluminum fins improve heat transfer
- Long-lasting painted galvanized cabinet and plastic drain pans
- Minimal air resistance for better performance
- 5-year limited warranty on covered components



C33



C33FC

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C23



C23FC/C26FC

**C17-090/120 7.5 & 10 TON**

- Versatile installation
- Upflow or horizontal air discharge
- Maximum efficiency



**DUCT FURNACES**

**LD24 300,000 BTUH**

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- Complies with ASHRAE 90.1-2001
- Compact cabinet allows for versatile installation
- Gas fired
- Durable tubular heat exchanger
- High quality aluminized steel inshot burners
- Induced draft and sidewall venting
- Electronic ignition



**UNIT HEATERS**

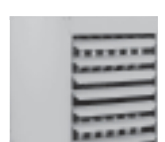
**HOTSHOT™ LF24 30,000-75,000 BTUH**

- 80% thermal efficiency
- Complies with ASHRAE 90.1-2001
- Compact and powerful
- Ideal for smaller workplaces



**LF24 100,000-400,000 BTUH**

- 80% thermal efficiency
- Complies with ASHRAE 90.1-2001
- Use in a wide range of industrial and commercial applications
- Excellent for warehouses, automobile repair facilities and public garages



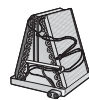
innovation

quality

INDOOR COILS

**C33 SERIES COILS  
1.5-5 TON**

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C23



C23FC/C26FC

HEATING PRODUCTS  
FURNACES & HEATERS

**DUCT FURNACES**

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**UNIT HEATERS**

**HOTSHOT™ LF24**

**30,000-75,000 BTUH**

- 80% thermal efficiency
- Complies with ASHRAE 90.1-2001
- Compact and powerful
- Ideal for smaller workplaces
- Easy to install and service
- Available for natural gas or propane



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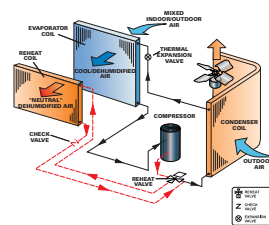
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INDOOR AIR QUALITY PRODUCTS  
INDOOR AIR QUALITY UNITS

**HUMIDITROL® SYSTEM**

- Controls humidity on mild days
- Allows humidity control independent of cooling
- Meets ASHRAE 62.1-2001 fresh air requirements
- Hot-Gas Reheat option on L Series® rooftop units



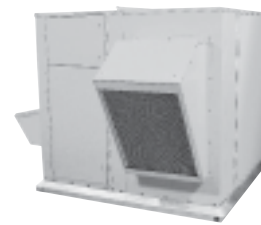
**HUMIDITY SENSORS**

- Combine with Humiditrol® system to control humidity
- Accurately senses room humidity
- Available in a range of sizes and a variety of styles



**ENERGY RECOVERY VENTILATORS**

- Reduces energy costs
- Stand-alone unit
- Corrosion resistant
- Easy to maintain



**DEMAND CONTROL VENTILATION**

- Reduces energy costs
- Improves indoor air quality
- Modulates ventilation per actual occupancy
- L Series® unit option that uses a CO2 sensor, the Integrated Modular Control and gear driven dampers



**L CONNECTION® NETWORK**

UNIT CONTROLLERS

**INTEGRATED MODULAR CONTROL**

- Standard controller on L Series units
- Common motherboard with plug-and-play add-on boards for expanded control capability
- More than 85 diagnostic codes
- More than 100 selectable configuration codes
- Flash microchip allows field upgrade of firmware
- Large LED display for diagnostic and configuration codes



**NETWORK THERMOSTAT CONTROL**

- Two-heat, three-cool direct digital thermostat
- Outdoor damper control
- Selectable configuration codes
- Heat pump-, furnace- and air conditioning-compatible
- Fused, manual output switches
- Input/output LEDs
- Flash microchip allows field upgrade of firmware



The L Connection® Network provides a single source of contact for complete control of a building's HVAC system and other functions. This breakthrough innovation reduces energy and installation costs and simplifies facility management.

BUILDING CONTROLLERS

**BUILDING CONTROLLER**

- Schedules basic building functions such as interior lights, signs and exhaust fans
- Light sensor input provides control for outside lights or signs
- Built in diagnostics speed troubleshooting



COMMERCIAL CONTROLS  
USER INTERFACE DEVICES

**LN-1 NOTIFACT WIRELESS TRANSMITTER**

- Monitors L Series® rooftop units
- Sends diagnostic codes electronically
- Receives via cell phone, fax, e-mail or printout
- Connects up to 10 L Series® rooftop units



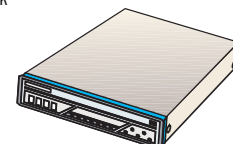
**DATA MONITOR**

- Provides information from unit controllers to third party DDC systems
- Furnishes a range of data
- Use with or without Network Control Panel



**MODEM**

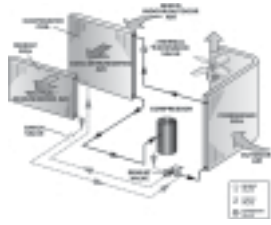
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**INDOOR AIR QUALITY PRODUCTS**  
**INDOOR AIR QUALITY UNITS**

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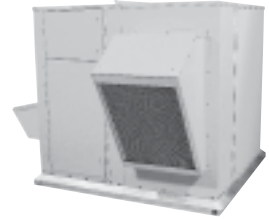
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- Easy to maintain



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- Improves indoor air quality
- Modulates ventilation per actual occupancy
- L Series® unit option that uses a CO2 sensor, the Integrated Modular Control and gear driven dampers



**L CONNECTION® NETWORK**

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**NETWORK THERMOSTAT CONTROL**

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The L Connection® Network provides a single source of contact for complete control of a building's HVAC system and other functions. This breakthrough innovation reduces energy and installation costs and simplifies facility management.

**BUILDING CONTROLLERS**

**BUILDING CONTROLLER**

- Schedules basic building functions such as interior lights, signs and exhaust fans
- Light sensor input provides control for outside lights or signs
- Built in diagnostics speed troubleshooting



**USER INTERFACE DEVICES**

**LN-1 NOTIFACT WIRELESS TRANSMITTER**

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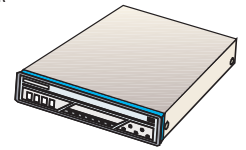
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- Use with or without Network Control Panel



**MODEM**

- Exclusively for L Connection Network
- Plug-and-play capability
- Allows remote access



**SYSTEM CONTROLLERS**

**NETWORK CONTROL PANEL**

- Centralized control for up to 31 members
- Easily programmable
- A range of scheduling features
- Time-stamped diagnostic codes
- Flash microchip allows field upgrade of firmware
- 10-Year backup battery
- Range of reporting features



**USER INTERFACE SOFTWARE**

**NETWORK CONTROL PANEL SOFTWARE**

- Performs same functions as Network Control Panel keypad from a PC
- Create a variety of reports
- Direct Network connection
- Expanded version allows modem connection



**UNIT CONTROLLER SOFTWARE**

- Sets up, monitors and diagnoses problems for up to 31 members
- For Integrated Modular Control or Network Thermostat Control or Building Controller
- Connects directly to Network
- Expanded version allows remote access



**SENSORS**

**TEMPERATURE SENSORS**

- Flush mounted wall unit
- Return duct mount sensor
- After hours override
- L Connection® Network compatible



**ZONING**

**SECTRA™ ZONING SYSTEM**

- Allows customized comfort
- Manages temperature and air quality of each room or zone
- Reduces energy costs
- Heating and cooling schedules are quickly customized



**USER INTERFACE SOFTWARE**

**SECTRA ZONING SYSTEM CONFIGURATION SOFTWARE**

- User-friendly
- Windows®-based
- Step-by-step instructions
- Generates a complete materials checklist



Note: Due to Lennox' ongoing commitment to quality, all specifications and ratings are subject to change without notice. All HSPF ratings are Region IV.

**LENNOX®**

A better place™



# L CONNECTION® NETWORK

COMMERCIAL CONTROLS

UNIT CONTROLLERS

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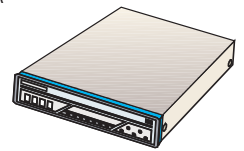
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## MODEM

- Exclusively for L Connection Network
- Plug-and-play capability
- Allows remote access



SYSTEM CONTROLLERS

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USER INTERFACE SOFTWARE

## NETWORK CONTROL PANEL SOFTWARE

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- Direct Network connection
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## UNIT CONTROLLER SOFTWARE

- Sets up, monitors and diagnoses problems for up to 31 members
- For Integrated Modular Control or Network Thermostat Control or Building Controller
- Connects directly to Network
- Expanded version allows remote access



SENSORS

## TEMPERATURE SENSORS

- Flush mounted wall unit
- Return duct mount sensor
- After hours override
- L Connection® Network compatible



ZONING

## SECTRA™ ZONING SYSTEM

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USER INTERFACE SOFTWARE

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**LENNOX**® *A better place*™  
COMMERCIAL COMFORT SYSTEMS

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Visit us at [www.lennox.com](http://www.lennox.com), or contact us at 1-800-4-LENNOX.



**NETWORK CONTROL PANEL**

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**UNIT CONTROLLER SOFTWARE**

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COMMERCIAL COMFORT SYSTEMS

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