



INDOOR AIR QUALITY

PRODUCT GUIDE



Heating & Cooling Systems



www.mingledorffs.com

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Heating & Cooling Systems

OPTICLEAN™ DUAL-MODE AIR SCRUBBER & NEGATIVE AIR MACHINE

The OptiClean™ Air Scrubber rolls easily into any room and plugs into a standard electrical outlet to quickly help improve indoor air quality in your home as well as in commercial applications such as schools, dentist offices and other commercial applications. It uses 99.97% efficient, long-life (~40,000 hour) HEPA filters to remove particles as small as 0.3 microns, then discharge cleaner air back into the room. Ideal for your home or a wide range of commercial applications, including K-12 classrooms, dentist offices and open-air, temporary medical facilities.

PRE-INSTALLED FILTERS

- The OptiClean Air scrubber ships with two filters pre-installed for your convenience: a minimum MERV 7 pre-filter and a HEPA filter.
- The minimum MERV 7 pre-filter recommended replacement is 60–90 days and should be available locally¹
- The long-life HEPA filter provides approximately 40,000 hours of operation, or four years, under normal operation and maintenance¹

FILTER ALERT/PRESSURE INDICATOR

- A red light illuminates when it is time to check and/or replace one or both of the unit's filters.
- A green on/off switch illuminates when the unit is on and operating

STANDARD FEATURES :

- 99.97% efficient, long-life HEPA filter removes particles as small as 0.3 microns
- Standard MERV 7 or higher pre-filter
- Minimum 500 CFM, maximum 1500 CFM
- Meets or exceeds the ASHRAE Standard 170: Ventilation of Health Care Facilities
- HEPA filter rack and sealing design meet air leakage requirement
- Vertical design for smaller footprint compared to many competitors and can be mounted and operated horizontally when necessary
- Portable and adaptable to nearly any appropriately-sized location
- Heavy-duty, lockable casters for easy transport
- Red lighted indicator to alert user when filters are overloaded (generally means pre-filter requires replacement)
- Green on/off switch illuminates to verify when running
- 3-second motor start delay
- 3-speed selector switch on 015 size model for various air flow ranges
- Ten-foot long power cord with strain relief
- Exhaust transition plate to standard 10" round (005 size) or 12" oval (015 size) duct included
- Galvanized steel, pre-painted cabinet is fully insulated
- 115V
- UL® listed
- One-year limited warranty



BUY NOW



Heating & Cooling Systems

AIR PURIFIER

DGAPA INFINITY® AIR PURIFIER

OUR BEST DEFENSE

Indoor air circulates through a home's return air ducts, into the heating/cooling system, then back into the home's living areas. It is full of tiny particles from both natural and manmade sources such as pollen, dander, mold, tobacco smoke, exhaust and select viruses and bacteria. The largest of these particles settle on interior surfaces and appear as dust. Smaller particles also settle, but become airborne again with the slightest disturbance. The Infinity® air purifier is installed on or near the furnace/air handler of your home comfort system to remove airborne particles that circulate throughout your home. Removing these particles keeps the equipment components clean, and more importantly, removes particles from the air you breathe. Because your indoor air is under constant attack, you need an effective defense—the kind you get with the Infinity® air purifier. Like putting an Air Purifier in every Room

Charge

The purifier creates a “cloud” of electrically charged ions that attach themselves to airborne dust, pollen, viruses, germs and other particles as they pass through.

Capture

The ionized particles are pulled toward an oppositely charged, pleated MERV 15 rated filter and captured at an extremely high rate, similar to how a magnet attracts metal shavings.²

Kill

Captured airborne microbes remain on the pleated filter instead of recirculating back into the home and are subjected to an intense electric field. There, 99% of select viruses and bacteria are inactivated.¹

¹ The Infinity® air purifier has demonstrated effectiveness against the murine coronavirus, based on third-party testing (2020) showing a >99% inactivation, which is a virus similar to the human novel coronavirus (SARS-CoV-2) that causes COVID-19. Therefore, the Infinity® air purifier can be expected to be effective against SARS-CoV-2 when used in accordance with its directions for use. Third-party testing (2012, 2007) also shows ≥99% inactivation for the type of virus that causes common colds, Streptococcus pyogenes and human influenza. Airborne particles must flow through your HVAC system and be trapped by the Infinity® filter to be inactivated at 99%.



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Heating & Cooling Systems

AIR PURIFIER

INFINITY® RETURN AIR PURIFIER RGAP

Return air purifier that uses Captures & Kills® technology to trap particles and inactivate them with an electrical charge.

[LEARN MORE](#)



AIR FILTER

EZ FLEX™ EXPANDABLE AIR FILTER WITH CABINET EZXCABCR

Today's homes are more energy-efficient than ever—sealed tighter and better insulated to keep heated or cooled air on the inside. The unfortunate side effect is that these same homes also do a better job retaining dust, dirt, pollen and more, trapping them inside to circulate and recirculate throughout your living spaces. These particles settle on furnishings, pollute the indoor air and rob your comfort system of efficiency by restricting airflow and making it work a little harder.

PRODUCT HIGHLIGHTS

- Can be used in upflow, downflow and horizontal applications
- Sturdy 20-gauge powder coat painted cabinet that can withstand the weight of a 400 lb. (181 kg) furnace
- Rated at MERV 10 with a MERV 13 filter replacement available
- Equipped with a month indicator to remind the homeowner when to change the filter
- High dust holding capacity increases the time between filter changes
- Ten-year limited warranty on cabinet*



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*To the original owner, the Infinity® air purifier, ultraviolet germicidal lamp base, humidifiers, carbon monoxide alarm, heat recovery ventilators and energy recovery ventilators are covered by a 10-year parts limited warranty upon timely registration. The limited warranty period is five years if not registered within 90 days of installation except in jurisdictions where warranty benefits cannot be conditioned upon registration. To the original owner, the Carrier® fresh air vent and dehumidifier are covered by a five-year limited warranty. The Carrier ultraviolet germicidal lamp bulbs are covered by a 90-day parts limited warranty. See warranty certificate at Carrier.com or included in product literature for complete details and restrictions.



Heating & Cooling Systems

ULTRAVIOLET LIGHT

UVLCC1LP PERFORMANCE™ ULTRAVIOLET GERMICIDAL UV LIGHT

The indoor coil is part of what cools your home, but it and its drain pan can also be a favorite hangout of mold and bacteria. Growth of these organisms can affect efficiency and reduce airflow. They can even become airborne.

UV lamps from Carrier are designed to kill the mold and bacteria that can grow in the moist environment of your indoor coils to help keep your system efficient and clean air flowing.

FEATURES & BENEFITS

- Prohibits bacteria and mold growth on the surface of your indoor coil
- Improves air quality of home
- Silent operation
- Enhances air flow
- Minimizes build-up on coils
- Helps to improve system efficiency
- 5 year limited warranty, 90-day limited warranty for lamps

Specifications:

PERFORMANCE

- Warranty: 90-day limited on lamp/ballast assembly; 5-year limited on base and power cord
- Average Power Consumption: 23 watts
- Maximum Amperage Draw: 0.6 AMPS

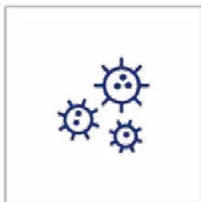
TECHNOLOGY

- Average Lamp Life: 1 year
- Lamp Length: 19"
- Average Power Consumption: 53 watts
- Unit Power Cord Included: 6 foot cord

To the original owner, when product is used in an owner-occupied residence, a 5-year parts limited warranty. See warranty certificate for complete details.



BUY NOW



Viruses & Bacteria

Intense UV light is designed to kill bacteria and mold growing on and around the indoor coil.



Whole-Home Solution

Installed near your indoor evaporator coil to help minimize microbial build-up and help prevent harmful particles from becoming airborne as airflows across those coils.



Warranty

10-year parts limited warranty upon timely registration and a 90-day limited warranty for bulbs.¹



Heating & Cooling Systems

ULTRAVIOLET LIGHT

UVLCC2LP PERFORMANCE™ ULTRAVIOLET GERMICIDAL UV LIGHT

The indoor coil is part of what cools your home, but it and its drain pan can also be a favorite hangout of mold and bacteria. Growth of these organisms can affect efficiency and reduce airflow. They can even become airborne.

UV lamps from Carrier are designed to kill the mold and bacteria that can grow in your indoor coils to help keep your system efficient and clean air flowing.

FEATURES & BENEFITS

- Prohibits bacteria and mold growth on the surface of your indoor coil
- Improves air quality of home
- Silent operation
- Enhances air flow
- Minimizes build-up on coils
- Helps to improve system efficiency
- 5 year limited warranty, 90-day limited warranty for lamps

Specifications:

PERFORMANCE

- Warranty: 90-day limited on lamp/ballast assembly; 5-year limited on base and power cord
- Average Power Consumption: 57 watts
- Maximum Amperage Draw: 1.1 AMPS

TECHNOLOGY

- Average Lamp Life: 1 year
- Lamp Length: 19"
- Average Power Consumption: 27 watts
- Unit Power Cord Included: 6 foot cord

To the original owner, when product is used in an owner-occupied residence, a 5-year parts limited warranty. See warranty certificate for complete details.

PERFORMANCE™ CARBON AIR PURIFIER WITH UV

The Carbon Air Purifier with UV helps maintain a healthier home through air purification targeting the reduction of unwanted odors, volatile organic compounds, and common household gases from indoor air, while aiding in the reduction of microorganism, e.g., bacteria and viruses, growth on the evaporative coil¹, and release into recirculated indoor air.²



BUY NOW



BUY NOW



Heating & Cooling Systems

HUMIDIFIERS

HUMCRSTM PERFORMANCE™ STEAM HUMIDIFIER

ENJOY THE AIR YOU BREATHE.

A properly humidified home can help you breathe more comfortably with less dryness, save on energy costs, reduce static electricity, and even help protect your wood furniture.

If you have a larger home or want to ensure consistent levels of humidity for the comfort of your family and the care of your furnishings, this steam humidifier may be your best choice. It generates steam by energizing two electrodes. Current flowing between the electrodes causes water to turn to steam, which is delivered into the duct by a patented dispersion tube.

FEATURES

- Patented steam dispersion tube delivery for best moisture delivery
- Steam generation via electrodes
- Tolerant of a wide range of water conditions
- Highest capacity type best for larger homes
- Replaceable steam canister
- Front-facing, easy-access door
- Nearly silent operation
- A better choice for homes with heat pumps
- 10-year parts limited warranty upon timely registration¹



BUY NOW



Comfort Features

Ensuring the right amount of moisture inside your home can help make you feel more comfortable. In some cases, increasing humidity levels can allow you to reduce your temperature settings and save on your heating costs.



Water Vapor Output

Maintaining the proper humidity levels depends on the size of your home and the climate you live in. Larger homes and those in arid climates may need a steam or fan-powered humidifier. Otherwise, a bypass humidifier may be sufficient.



Heating & Cooling Systems

HUMIDIFIERS

HUMCRSBP PERFORMANCE™ SERIES SMALL BYPASS HUMIDIFIER

THE PREFERRED CHOICE FOR MODEST-SIZED HOMES

Perfect for smaller homes, this 12 gallon per day bypass humidifier adds moisture to dry, indoor air with an assist from your heating and cooling systems blower fan. As a result, you can enjoy relief from common dry-air discomforts such as static electricity, skin dryness, sore throats and dry sinuses.



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HUMCRWBP PERFORMANCE™ WATER-SAVER BYPASS HUMIDIFIER

ENJOY THE AIR YOU BREATHE.

A properly humidified home can help you breathe more comfortably with less dryness, save on energy costs, reduce static electricity, and even help protect your wood furniture. This Performance bypass humidifier uses less electricity than fan-powered humidifiers by letting your furnace blower supply the air movement to drive moisture vapor into your ducts. Its unique, paper-panel design allows 100% water usage by wicking excess water into the water panel for use rather than allowing it to drain away.



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HUMCRLFP PERFORMANCE™ LARGE FAN-POWERED HUMIDIFIER

Enjoy the air you breathe.

A properly humidified home can help you breathe more comfortably with less dryness, save on energy costs, reduce static electricity, and even help protect your wood furniture. The Performance fan-powered humidifier blows moisture vapor directly into your ducts. This home humidifier type is the preferred solution for heat pump applications.



Heating & Cooling Systems

DEHUMIDIFIERS

CARRIER WHOLE-HOME DEHUMIDIFIERS DEHCRCDB1070

CARRIER WHOLE-HOME DEHUMIDIFIERS

As summer temperatures and humidity rise, your air conditioner or heat pump dehumidifies your home during the cooling process. To achieve desired humidity levels, the system often operates with greater frequency. By adding a Carrier whole-home dehumidifier, your system can more effectively pull excess moisture from the air circulating throughout your home. You'll feel more comfortable without over cooling, meaning you can turn the thermostat up a few degrees to help save on energy costs.

Keeping humidity under wraps can also improve the quality of the air you breathe by helping to keep mold and some allergens under control. It can help prevent warping or structural damage to wood flooring or furnishings. And, setting your dehumidification levels is simple and convenient using the LCD control that can remain on the dehumidifier cabinet or installed at a more easily accessed location.

SPECIFICATIONS :

- Capacity: 70 ppd
- Energy factor: 2.1 L/kWh
- Airflow @ varying E.S.P. (External Static Pressure dry coil) :
 - 0.0" W.C. 160 CFM
 - 0.2" W.C. 120 CFM
 - 0.4" W.C. 70 CFM
 - 0.6" W.C. N/A
- Voltage: 120
- Phase: 1
- Frequency: 60 Hz
- Current Draw: 6.3 A
- Noise: 47 dBA ducted; 51 dBA unducted
- Dimensions (cabinet) :
 - Width: 12.5" cabinet
 - Height: 14.5" cabinet
 - Length: 25" cabinet
- Operating Weight: 67 lbs.
- Shipping Weight: 77 lbs.
- Operating Conditions :
 - Inlet Air Operating Conditions: 50°F–104°F, 40°F dew point min.
 - Ambient/Ventilation: 40°F–140°F, 0%–99% RH (noncondensing)



BUY NOW



Heating & Cooling Systems

DEHUMIDIFIERS

DEHCRCDB1095 CARRIER WHOLE-HOME DEHUMIDIFIERS

CARRIER WHOLE-HOME DEHUMIDIFIERS

As summer temperatures and humidity rise, your air conditioner or heat pump dehumidifies your home during the cooling process. To achieve desired humidity levels, the system often operates with greater frequency. By adding a Carrier whole-home dehumidifier, your system can more effectively pull excess moisture from the air circulating throughout your home. You'll feel more comfortable without over cooling, meaning you can turn the thermostat up a few degrees to help save on energy costs.

Keeping humidity under wraps can also improve the quality of the air you breathe by helping to keep mold and some allergens under control. It can help prevent warping or structural damage to wood flooring or furnishings. And, setting your dehumidification levels is simple and convenient using the LCD control that can remain on the dehumidifier cabinet or installed at a more easily accessed location.

SPECIFICATIONS :

- Capacity 95 ppd
- Energy factor 2.1 L/kWh
- Airflow @ varying E.S.P. (External Static Pressure dry coil) :
 - 0.0" W.C. 265 CFM
 - 0.2" W.C. 230 CFM
 - 0.4" W.C. 200 CFM
 - 0.6" W.C. 165 CFM
- Voltage: 120
- Phase: 1
- Frequency: 60 Hz
- Current Draw 8.0 A
- Noise: 54 dBA ducted; 61 dBA unducted
- Dimensions (Cabinet) :
 - Width: 12.5" Cabinet
 - Height: 14.5" Cabinet
 - Length: 27.5" Cabinet
- Operating Weight: 70 lbs.
- Shipping Weight: 80 lbs.
- Operating Conditions :
 - Inlet Air Operating Conditions: 50°F–104°F, 40°F dew point min.
 - Ambient/Ventilation: 40°F–140°F, 0%–99% RH (noncondensing)



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Heating & Cooling Systems

VENTILATORS

ERVCLHB PERFORMANCE™ ENERGY RECOVERY VENTILATOR

BRING FRESH AIR INTO YOUR HOME WITHOUT OPENING THE WINDOWS

This model ventilator may be the best choice if you have a larger home and live in a hot, humid summer climate. Use it year round. Its special, enthalpic transfer media core will help infuse indoor heating or cooling energy into the incoming air so you can have a fresh indoor environment even on extreme days. It's a much better fresh air solution than opening a window and letting your energy dollars fly out.

An ERV, or energy recovery ventilator, is the right choice in the Midwest and southern states, where removing humidity from incoming air is vital to efficient, comfortable performance.

Specifications :

EFFICIENCY

- Heating Recovery (ASE): Up to 72% at 32°F
- Cooling Recovery (TRE): Up to 52% at 95°F
- ENERGY STAR®: Canada qualified
- Moisture Transfer: Up to 72% at 32°F

PERFORMANCE

- Maximum Airflow: 250 cubic feet per minute
- Sound: Quiet operation

CONVENIENCES

- Filter Change: Easy access hinged door for filter cleaning and core cleaning



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Climate

Energy recovery ventilators are ideal for warmer climates with humid summers.



Comfort Features

Brings in outside air and exhausts polluted air while maintaining indoor comfort levels. An ERV transfers excess moisture between air streams without mixing them to help balance humidity in the home.



Energy Savings

Can help improve energy savings by pre-conditioning the outside air brought into your home.



Warranty

10-year parts limited warranty upon timely registration.*



Heating & Cooling Systems

VENTILATORS

ERVCRSHB PERFORMANCE™ ENERGY RECOVERY VENTILATOR

BRING FRESH AIR INTO YOUR HOME WITHOUT OPENING THE WINDOWS

This model ventilator may be the best choice if you have a larger home and live in a hot, humid summer climate. Use it year round. Its special, enthalpic transfer media core will help infuse indoor heating or cooling energy into the incoming air so you can have a fresh indoor environment even on extreme days. It's a much better fresh air solution than opening a window and letting your energy dollars fly out.

An ERV, or energy recovery ventilator, is the right choice in the Midwest and southern states, where removing humidity from incoming air is vital to efficient, comfortable performance.

Specifications :

EFFICIENCY

- Heating Recovery (ASE): Up to 79% at 32°F
- Cooling Recovery (TRE): Up to 52% at 95°F
- ENERGY STAR®: Canada qualified

PERFORMANCE

- Maximum Airflow: 100 cubic feet per minute
- Sound: Quiet operation

CONVENIENCES

- Filter Change: Easy access hinged door for filter cleaning and core cleaning



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Heating & Cooling Systems

VENTILATORS

ERVCRSVB PERFORMANCE™ ENERGY RECOVERY VENTILATOR

BRING FRESH AIR INTO YOUR HOME WITHOUT OPENING THE WINDOWS

This model ventilator may be the best choice if you have a larger home and live in a hot, humid summer climate. Use it year round. Its special, enthalpic transfer media core will help infuse indoor heating or cooling energy into the incoming air so you can have a fresh indoor environment even on extreme days. It's a much better fresh air solution than opening a window and letting your energy dollars fly out.

An ERV, or energy recovery ventilator, is the right choice in the Midwest and southern states, where removing humidity from incoming air is vital to efficient, comfortable performance.

Specifications :

EFFICIENCY

- Heating Recovery (ASE): Up to 79% at 32°F
- Cooling Recovery (TRE): Up to 52% at 95°F
- ENERGY STAR®: Canada qualified
- Moisture Transfer: Up to 72% at 32°F

PERFORMANCE

- Maximum Airflow: 100 cubic feet per minute
- Sound: Quiet operation

CONVENIENCES

- Filter Change: Easy access hinged door for filter cleaning and core cleaning



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VENTILATORS

ERVCRNVA COMFORT™ ENERGY RECOVERY VENTILATOR

SPACE-SAVING DESIGN LETS YOU BRING IN FRESH AIR WITHOUT OPENING WINDOWS

This model ventilator may be the best choice if you have a larger home and live in a hot, humid summer climate. Use it year round. Its special, enthalpic transfer media core will help infuse indoor heating or cooling energy into the incoming air so you can have a fresh indoor environment even on extreme days. It's a much better fresh air solution than opening a window and letting your energy dollars fly out.

An ERV, or energy recovery ventilator, is the right choice in the Midwest and southern states, where removing humidity from incoming air is vital to efficient, comfortable performance.

Specifications :

EFFICIENCY

- Heating Recovery (ASE): Up to 76% at 32°F
- Cooling Recovery (TRE): Up to 55% at 95°F

PERFORMANCE

- Maximum Airflow: Up to 130 cubic feet per minute
- Sound: Quiet operation

CONVENIENCES

- Filter Change: Easy access hinged door for filter cleaning and core cleaning



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Heating & Cooling Systems

VENTILATORS

HRVCRSHB PERFORMANCE™ HEAT RECOVERY VENTILATOR

KEEP HEATING EFFICIENTLY AND BRING IN FRESH AIR WITHOUT OPENING THE WINDOWS

Designed to fit more moderately sized homes, this HRV offers all of the same technology as our larger models. Its special crossflow core transfers indoor heat energy to the incoming air so you can have fresh air even on extreme, cold days. Perfect for colder climates with modest amounts of summer humidity, it's a much better fresh air solution than opening a window and letting your energy dollars fly out.

Specifications :

EFFICIENCY

- Heating Recovery (ASE) Up to 78% at 32°F
- ENERGY STAR® Canada qualified

PERFORMANCE

- Maximum Airflow 100 cubic feet per minute
- Sound Quiet operation

CONVENIENCES

- Filter Change Easy access hinged door for filter cleaning and core cleaning



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PERFORMANCE™ HORIZONTAL ENERGY RECOVERY VENTILATOR ERVXXLHB

Carrier® Energy Recovery Ventilators (ERVs) are designed to minimize energy loss while bringing fresh air into your home and exiting stale air year round.

Energy recovery ventilators use the outgoing air's thermal energy to pre-condition the air coming in so you can enjoy fresh air without overworking your system.

Energy recovery ventilators are best used in climates where the summer is hot and humid.



Heating & Cooling Systems

VENTILATORS

HRVCRSVU PERFORMANCE™ HEAT RECOVERY VENTILATOR

**KEEP HEATING EFFICIENTLY AND BRING IN FRESH AIR
WITHOUT OPENING THE WINDOWS**

Designed to fit more moderately sized homes, this HRV offers all of the same technology as our larger models. Its special crossflow core transfers indoor heat energy to the incoming air so you can have fresh air even on extreme, cold days. Perfect for colder climates with modest amounts of summer humidity, it's a much better fresh air solution than opening a window and letting your energy dollars fly out.

Specifications :

EFFICIENCY

- Heating Recovery (ASE) Up to 78% at 32°F
- ENERGY STAR® Canada qualified

PERFORMANCE

- Maximum Airflow 157 cubic feet per minute
- Sound Quiet operation

CONVENIENCES

- Filter Change Easy access hinged door for filter cleaning and core cleaning



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Heating & Cooling Systems

VENTILATORS

PERFORMANCE™ UPFLOW HEAT RECOVERY VENTILATOR HRVCRSVB

KEEP HEATING EFFICIENTLY AND BRING IN FRESH AIR WITHOUT OPENING THE WINDOWS

Designed to fit more moderately sized homes, this HRV offers all of the same technology as our larger models. Its special crossflow core transfers indoor heat energy to the incoming air so you can have fresh air even on extreme, cold days. Perfect for colder climates with modest amounts of summer humidity, it's a much better fresh air solution than opening a window and letting your energy dollars fly out.

Specifications :

EFFICIENCY

- Heating Recovery (ASE): Up to 78% at 32°F
- ENERGY STAR®: Canada qualified

PERFORMANCE

- Maximum Airflow: 100 cubic feet per minute
- Sound: Quiet operation
- Core: LifeVaries with use—moderate use: approximately 1 year

CONVENIENCES

- Filter Change: Easy access hinged door for filter cleaning and core cleaning



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Heating & Cooling Systems

CARBON MONOXIDE (CO) ALARM

COALM CARBON MONOXIDE (CO) ALARM

PROTECT YOUR HOME AGAINST DANGEROUS LEVELS OF CARBON MONOXIDE

Carbon monoxide is a colorless, tasteless, odorless and highly toxic gas. The Carrier® CO alarm uses sophisticated sensor technology to detect and record levels of CO.

You can monitor the current CO level in your home on a large, easy-to-read digital display. When dangerous levels of CO are present, a loud, audible alarm alerts you and your family automatically.

Specifications :

PERFORMANCE

- Warranty: 7-year limited
- Response Times: At 70 ppm, unit must alarm within 60–240 minutes; At 150 ppm, unit must alarm within 10–50 minutes; At 400 ppm, unit must alarm within 4–15 minutes

TECHNOLOGY

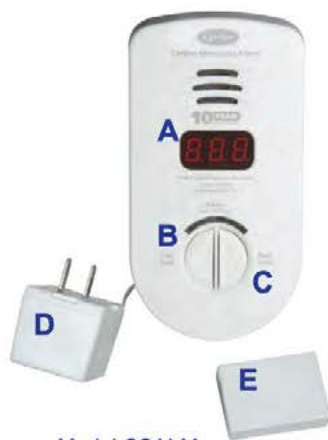
- Power Source 120 VAC
- Audio Alarm: 85dB at 10 feet
- LED Displays: CO concentration in PPM
- Temperature Range: 40°F (4.4°C) to 100°F (37.8°C)

AESTHETICS

- Size: 6.0625" × 3.75" × 1.75"



BUY NOW



Model COALM

A Continuous CO Monitoring

The easy-to-read, continuous digital display allows you to monitor the level of CO in your home with updated information every 15 seconds.

B Built-In Safety Check

The test/reset button checks the unit's electronic circuitry and horn so you can be assured the unit is functioning properly. It also resets the unit during an alarm.

C Convenient Peak Level Tracking

With the simple push of a button, the carbon monoxide alarm will display the highest recorded CO level since the alarm was last reset or unplugged.

D Installation Versatility

The AC plug adapter is removable and corded to provide the ultimate installation flexibility – it can be wall-mounted, placed on a table top, or simply plugged directly into an available outlet. You can pick the best location to maximize the effectiveness of the alarm.

E Uninterrupted Protection

The rechargeable lithium ion battery helps the carbon monoxide alarm provide uninterrupted protection, even during a power outage. (No need to replace batteries once a year.)



Equipping HVAC Professionals to Succeed

Alabama

Anniston	105 E. D Street Anniston	(256) 241-3026
Auburn/Opelika	2295 1 ST Ave Opelika	(334) 734-8011
Birmingham	516 31 ST St N Birmingham	(205) 250-7714
Dothan	205 Wedgewood Dr. Dothan	(334) 836-1035
Gulf Shores	820 Commerce Dr. Gulf Shores	(251) 968-2660
Huntsville	391 Nick Fitchard Rd. NW Huntsville	(256) 859-2691
Loxley	30020 County Rd. 49 Loxley	(251) 964-2707
Mobile	5522 Commerce Blvd West Mobile	(251) 476-6285
Montgomery	861 Plantation Way Montgomery	(334) 262-4855
Muscle Shoals	107 Commerce St. Muscle Shoals	(256) 383-6904
Tuscaloosa	5030 Old Montgomery Hwy Tuscaloosa	(205) 632-7176

Florida

Fort Walton	76 Beal Pkwy. SW Ft. Walton Beach	(850) 244-2017
Panama City	3012 Lisenby Ave Panama City	(850) 913-0585
Pensacola	4405 N Palafox St. Pensacola	(850) 438-1005

Georgia

Albany	205 Baldwin Dr. Albany	(229) 432-5254
Augusta	3618 Wrightsboro Rd Augusta	(706) 651-1950
Athens/Bogart	105 Whitetail Way Bogart	(706) 548-4019
Atlanta	1290 Tacoma Dr. Atlanta	(404) 875-7755
Brunswick	275 Rose Dr. Brunswick	(912) 265-5193
Braselton (MEC)	5456 Dalton Ct. Braselton	(770) 967-3263
Columbus	6201 W Hamilton Park Dr. Columbus	(706) 322-3870
Conyers	335 Gee's Mill Business Pkwy Conyers	(770) 918-9132
Cumming (MEC)	2570 Business Dr. Cumming	(770) 781-5533
Forest Park	5158 Kennedy Rd. Suite C Forest Park	(404) 361-2474
Gainesville	2472 Hilton Dr. Gainesville	(770) 297-9335
Lawrenceville	2111 Cedars Rd. Bldg A Lawrenceville	(678) 442-1060
Lawrenceville (MEC)	111 Tanner St. Lawrenceville	(770) 963-6226
Lithia Springs	320 Thornton Rd. #106 Lithia Springs	(770) 948-3451
Macon	5527 Thomaston Rd. Macon	(478) 474-8544
Marietta	1060 Triad Ct. Marietta	(770) 426-0551
Marietta (MEC)	1050 Industrial Park Dr. Marietta	(770) 354-1174
Newnan	70 Enterprise Ct. Newnan	(770) 239-2105
Peachtree Corners	6675 Jones Mill Court Peachtree Corners	(770) 239-2100
Savannah	103 Central Jct. Blvd. Savannah	(912) 232-1228
Statesboro	126-A West Parrish St. Statesboro	(912) 764-8841
Valdosta	363 Connell Rd. Valdosta	(229) 245-8200
Warner Robins	110 Byrd Way Warner Robins	(478) 953-3727

Mississippi

Hattiesburg	1851 Lincoln Rd Hattiesburg	(601) 579-9670
Ocean Springs	5717 Suntec Dr, Sunplex Ind Park Ocean Springs	(228) 497-5090

South Carolina

Hardeeville	132 Red Oaks Lane Ridgeland	(843) 867-2143
Hilton Head	21 Hunter Rd. #3715 Hilton Head	(843) 689-3404