



DAIKIN DUCTLESS SOLUTIONS

Single and Multi-Zone Systems

Ductless Solutions: 9 facts why we're the leader



AVAILABLE IN BOTH **COOLING ONLY** & HEAT PUMP CONFIGURATIONS





WITH FLEXIBLE OPTIONS Wall-mounted, floor-mounted, concealed slim-duct, and ceiling cassette





GUARANTEED OPERATION RANGE COOLING AS LOW AS -40°F HEATING AS LOW AS -13°F VARIES BY SYSTEM

COMFORTABLE Limited Warranty^{*} Protection

your local dealer/contractor or at www.daikincomfort.com or www.daikinac.com

Daikin has a focus and track record of quality

Daikin has created a global indoor comfort revolution with innovative new technologies and products that have brought firsts to the world. From the introduction of new compressor designs or new ways to precisely control refrigerant flow, Daikin strives to be a global leader by investing in technology. We bring this same focus on innovation to North America, applying our portfolio of product features from around the world to meet the challenges we face in North American homes and businesses.

A full range of styles and options for every home, and every room

Daikin single and multi-zone systems are an ideal solution to displace traditional systems in primary living spaces or for refurbishing and remodeling additional spaces. They have a modern design and are extremely quiet in operation. Our heat pumps are all-in-one heating and cooling solutions, meaning comfortably warm in winter and cool in summer. Daikin ductless systems offer:

» High-quality, energy-efficient comfort solutions with Air Intelligence

MULTI-ZONE 1

- Differentiated product offerings that help deliver ideal comfort to >> single and multi-zone spaces
- >> Award-winning indoor unit designs to help meet interior décors
- Outstanding limited warranties* >>

* Complete warranty details available from your local distributor or manufacturer's representative or at www.daikincomfort.com.

Technology that makes a difference

As you think about the functionality of your home's indoor comfort system, the Daikin portfolio of solutions is ready to help you achieve control, energy efficiency and long-term peace of mind. Take that attention to quality one step further by considering a state of the art Daikin brand variable-speed, inverter, energy-efficient system. We have designed and engineered all of our products to provide years of consistent indoor comfort — delivering you and your family the type of comfort you never thought possible.

One of the benefits of Daikin Inverter technology is low operational sound levels. By operating at a more energy-conserving speed and because of the elimination of the constant ON/OFF, inverter technology provides homeowners with a new level of acoustical comfort indoors and out.



TRUE ZONING FOR IDEAL COMFORT



MULTI-ZONE 2

MULTI-ZONE OUTDOOR UNIT

43 dB(a)







Indoor Unit Options:



Daikin LV Series Wall Mount

ENERGY STAR®



Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR[®] criteria. Ask your contractor for details or visit www.energystar.gov.

3-D Airflow



Combines vertical and horizontal auto-swing to circulate cool/warm air to the corners of large spaces.

Titanium Apatite Photocatalytic Air-Purifying Filter



This filter combines the air-purifying filter and titanium apatite photocatalytic deodorizing filter in a single highly effective unit. The filter can last for up to three years without replacement if washed once every six months.





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Inverter Technology



The intelligent eye is an infrared sensor with the ability to sense movement in the room. When you are in the room, the air conditioner operates normally. If you leave the room for more than 20 minutes the air conditioner automatically changes to an energy-saving operation. Using the intelligent eye, savings of up to 20% in cooling and up to 30% in heating can be achieved compared to units without this feature.

The principle is simple: inverters adjust the power used to suit the actual requirement – no more, no less! Single and multi-zone systems deliver the capacity required to maintain desired room conditions, typically reducing energy consumption by up to 30% or more compared to traditional fixed-speed ducted systems.

> LEARN MORE ABOUT DAIKIN INVERTER TECHNOLOGY AND ENERGY REDUCTION OF UP TO 30% AT WWW.DAIKINCOMFORT.COM/GO/INVERTER/

Intelligent Eye





EYE



Control from Anywhere

Daikin Comfort Control App and DKN App for Wi-Fi control of your Single and Multi-Zone System*

It can happen to anyone. You forgot to change the temperature of your heat pump system or air conditioner before leaving the house or you will be delayed returning home and wish to avoid needlessly heating or cooling your home. What in the past would have resulted in wasted energy is no longer a problem. With the Daikin Comfort Control App or DKN App, you are always in control. You can use your tablet or smartphone to access your Daikin system via the internet. Fault conditions can also be detected remotely, allowing a quick response to problems.



*Requires BRP072A43 or AZAI6WSCDKA wi-fi adaptors depending on the indoor unit

COMFORTABLE LIMITED WARRANTY* PROTECTION

Sin	Single and Multi-Zone Systems		
Daikin 17 series ⁺ , LV 30/36 ^{++,} NV Series ⁺⁺	Daikin <i>EMURA</i> [†] Daikin 19 series [†] , Daikin <i>AURORA</i> [†] , LV Series [†] , FDMQ [†] , <i>QUATERNITY</i> [†] , MXS Series [†] <i>VISTA</i> [†] and RMXS [†]	All products	
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* Complete warranty details available from your local dealer/contractor or at www.daikincomfort.com. To receive the 10-Year or 12-Year Parts Limited Warranties, online registration must be completed within 60 days of installation. Online registration is not required in California or Québec.

⁺ If product installed in a commercial application, limited warranty period is 5 years.

⁺⁺ Limited warranty, registration not required for residential and commercial installations.

ADDITIONAL INFORMATION

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.

