



Daikin Product Catalogue





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Find the perfect solution for your home

Finding the right heating and cooling solution can make all the difference in your home comfort. If you're considering a Daikin heat pump, then you likely already know all the benefits that heat pumps can bring to your home—lower heating and cooling bills, improved efficiency, a smaller environmental footprint, and more consistent comfort year-round, even in unpredictable Atlantic Canadian weather.

Daikin offers a wide range of both ducted and ductless heat pumps to ensure that whatever your needs, we have a product that will help you live better and more comfortably in your home.

Every home is different and every family has different requirements, so we recommend that anyone interested in purchasing and installing a heat pump **contact an authorized Daikin dealer** so our product experts can ensure you have everything you need.





How To Measure Performance

SEER

“Seasonal Energy Efficiency Ratio” is used to measure the efficiency of a heat pump when it is used for air conditioning. The higher the SEER, the better the efficiency.

$$\text{SEER} = \frac{\text{Seasonal Cooling Output (BTU)}}{\text{Seasonal Electricity Consumption (Watt Hours)}}$$

HSPF

The “Heating Seasonal Performance Factor” is used to measure the heat pump’s efficiency when it is in heating mode, similar to how the SEER rating measures efficiency in cooling mode.

$$\text{HSPF} = \frac{\text{Seasonal Heating Output (BTU)}}{\text{Seasonal Electricity Consumption (Watt Hours)}}$$

COP and EER

The terms COP “Coefficient of Performance” and EER “Energy Efficiency Ratio” describe the heating and cooling efficiency of heat pumps. They indicate the ratio of heating or cooling provided by a unit relative to the amount of electrical input required. A higher COP and EER indicates more efficient equipment.

$$\text{COP} = \frac{\text{Heating Output (BTU)}}{\text{Electricity Consumption (W)}}$$

The M1 Testing Procedure

Additional ratings (SEER2, EER2, and HSPF2) have been introduced to provide a more accurate and transparent assessment of HVAC systems by including the M1 testing procedure. This procedure increases the systems' external static pressure by a factor of five to better reflect the field conditions of heat pumps that have already been installed.

SEER2

The "Heating Seasonal Performance Factor" is used to measure the heat pump's efficiency when it is in heating mode, similar to how the SEER rating measures efficiency in cooling mode.

EER2

The terms COP "Coefficient of Performance" and EER "Energy Efficiency Ratio" describe the heating and cooling efficiency of heat pumps. They indicate the ratio of heating or cooling provided by a unit relative to the amount of electrical input required. A higher COP and EER indicates more efficient equipment.

HSPF2

"Heating Seasonal Performance Factor 2" evaluates the efficiency of a heat pump during the heating season, considering both the energy consumed and the heat produced.

Ductless Heat Pumps

Single Zone

Daikin's single zone ductless heat pumps are ideal for the temperature control of a single room or for serving as a supplement to your existing heating/cooling system. They are small and unobtrusive indoors, and are paired with a quiet and compact outdoor unit. Single zone heat pumps are a great way to keep a small office, studio, or workshop toasty warm in the winter and comfortably cool in the summer.

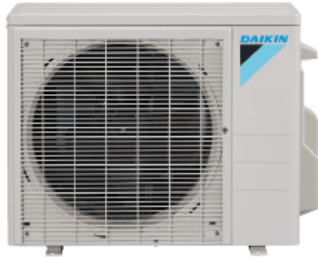




17 Series Wall Mount

Daikin's 17 Series Wall Mount systems provide energy efficiency and comfort control with an affordable, cost-saving solution.

SEER LEVEL	HSPF	COP	COVERAGE
Up to 17	9	3.68	250–1,600 sq.ft.



19 Series Wall Mount

Ideal solution for spaces with primary living areas, rooms with poor air flow, renovations, basements, attics, garages, and home add-ons.

SEER LEVEL	HSPF	COP	COVERAGE
Up to 19	9	4.06	250–1,600 sq.ft.



Daikin AURORA™ –Floor Mount

Redesigned to withstand extreme weather conditions, with an ability to mount the indoor unit in various configurations.

SEER2	HSPF2	EER2	COP	COVERAGE
Up to 19.5	Up to 9.7	Up to 11.5	Up to 3.86	250–1,600 sq.ft.



Daikin AURORA™ - Wall Mount

Redesigned to withstand extreme weather conditions, with a streamlined wall-mounted indoor unit.

SEER2	HSPF2	EER2	COP	COVERAGE
Up to 19.8	Up to 10	Up to 12	Up to 3.96	250–1,600 sq.ft.



Quaternity

Highly efficient system provides a comfortable and refreshing indoor environment with advanced filtration and climate control.

SEER LEVEL	HSPF	COP	COVERAGE
Up to 26.1	11	4.5	250–1,200 sq.ft.



VISTA™ Ceiling Cassette

VISTA™ is a remarkable blend of iconic design and engineering excellence with an elegant white or a silver and white finish.

SEER LEVEL

Up to 19.8

HSPF

9.4

SEER2

Up to 12





FDMQ - Ducted Concealed Heat Pump

FDMQ makes a difference in any room. It offers concealed comfort and enhanced flexibility.

SEER2	HSPF2	EER2	COP	COVERAGE
Up to 15.2	Up to 8.9	Up to 10	Up to 3	250-1,600 sq.ft.



VISTA™ Ceiling Cassette

VISTA™ is a remarkable blend of iconic design and engineering excellence with an elegant white or a silver and white finish.

SEER LEVEL	HSPF	COVERAGE
Up to 20.9	11.7	250 - 1,200 sq.ft.



Daikin ENTRA Wall Mount - Heat Pump

Daikin ENTRA Wall Mount systems are ideal for rooms where floor space comes at a premium, including sunrooms, basements, attics, and more.

SEER2	HSPF2	EER2	COVERAGE
Up to 18	Up to 9	Up to 11	250–1,600 sq.ft.



Daikin EMURA Single-Zone Wall Mount Heat Pump

A sophisticated solution for contemporary interiors, the Daikin EMURA combines form and functionality to create an icon of contemporary climate control.

SEER2	HSPF2	EER2	COP	COVERAGE
Up to 18	Up to 8	Up to 11	Up to 4	250–1,600 sq.ft.



Daikin *OTERRA* Wall Mount

Blends discreetly with any home décor. Ideal for single-room enhancements, spaces requiring additional heating or cooling, and additions up to 1,600 square feet.

SEER2

Up to 20

HSPF2

Up to 10

COVERAGE

250 - 1,600 sq.ft.



Ductless Heat Pumps

Multi-Zone

Temperature control systems are most efficient and effective when they allow users to independently control the temperature in different rooms of a home. With available wall-mounted, concealed slim-duct, ceiling cassette, and floor-mounted indoor options, Daikin heat pumps come in enough varieties to ensure that there is a solution to any home heating problem.





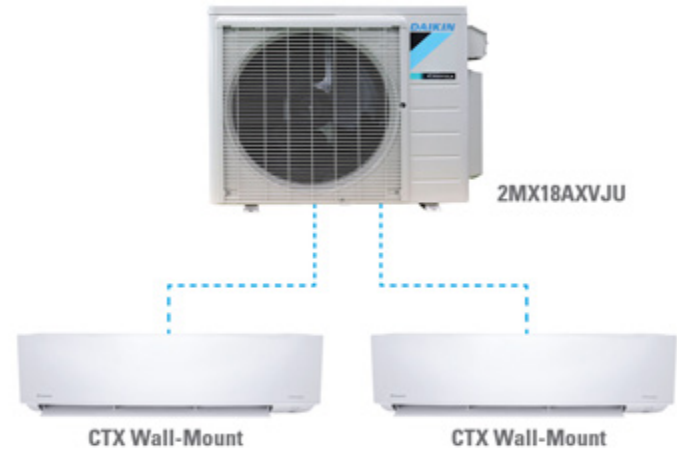
MXS Series Multi-Zone (2, 3, 4 or 5 Zones)

Daikin's Multi-Split Systems are ideal for multi-room applications desiring individual room comfort in a space-saving design.

SEER2
Up to 20.6

HSPF2
Up to 14.9

COVERAGE
250 - 2,000 sq.ft.



Daikin CIRRA 2-Zone Multi-Zone

Daikin CIRRA Multi-Zone Systems are a simple way to provide heating and cooling support to two trouble spots in your home.

SEER
17

HSPF
9

COVERAGE
250 - 2,000 sq.ft.

Whole House

Heat pumps are an excellent choice for year-round heating and cooling of your home. In most cases, they are the most energy efficient, and therefore the most cost effective, option available. In addition to maintaining comfortable indoor temperature and humidity levels, whole house systems also offer the benefits of forced-air systems. You can rely on your heat pump to filter out airborne particles, resulting in cleaner, fresher indoor air.





VRV LIFE™

Built-in intelligence that gives you independent zoning control with maximum flexibility and energy savings. The industry's first VRV heat pump with gas furnace connectivity for residential applications.

SEER LEVEL

Up to 18

HSPF

Up to 10.5

COVERAGE

800-3,000 sq. ft.



SkyAir FTQ Ducted

Get the comfort and energy savings advantages of Daikin's inverter technology, using a modern heat pump system to heat and cool.

SEER LEVEL

Up to 16

HSPF

Up to 10.4

COVERAGE

800-2,800 sq. ft.



Daikin FIT

Driving increased energy savings, comfort, and dependability, on a budget. The Daikin FIT system is a side discharge, smart HVAC system that won't compromise on comfort. With low sound levels and smaller size, the Daikin FIT is an excellent alternative to traditional cube-style systems.

SEER2

Up to 17.5

HSPF2

Up to 8.6

COVERAGE

1.5 - 5 Ton



Daikin One Smart Thermostats

Pair your Daikin heat pump with a Daikin One smart thermostat for even more control, energy savings and home comfort. Set a schedule to automatically reduce heating and cooling when you're sleeping or away from home. Use the One Home app to ensure the temperature of your home is ready when you are.

Daikin One Cloud Services

Cloud Services gives your local Daikin dealer access to your system so they can remotely monitor it and troubleshoot should something go wrong with your home comfort system. With the ability to check the status remotely, you may not even require a home service visit.

Want to learn more about Daikin One and how Cloud Services works?

[Download the brochure](#) →



Trust the Experts

Contact an authorized Daikin dealer near you today for more information about Daikin heat pumps. Our Daikin Comfort Pro and Ductless Pro dealers are extremely knowledgeable and will be happy to visit your home to assess the space and layout and recommend the most efficient heat pump that will meet your comfort preferences.

Check out our Dealer Finder to find an authorized Daikin dealer near you!

