



FLEXIBLE. INNOVATIVE. TECHNOLOGY.

Efficient, compact, and innovative inverter-driven heating and cooling systems



AIR CONDITIONERS

HEAT PUMPS



The air today feels just right – amazing temperature, ideal humidity, and freshness – like right after it rains. But what makes it even better is that this ideal air is happening indoors. Inside your space. Inside, where we spend most of our time – working, playing, sleeping, living.

At Daikin, we're committed to making the air inside just as refreshing as the air outside. With Daikin efficiency, quality, and control, you can create your own ideal indoor environment. So, every day feels perfect, inside, and out.

Perfecting The Air We Share.



Daikin *FIT*

The Daikin *FIT* line redefines modern home comfort with an innovative, space-saving design that won't compromise on performance. Ideal for homeowners seeking smart HVAC solutions, the sleek side discharge style integrates with both new and existing ductwork, offering a flexible and practical option to traditional cube style units.

Delivering the benefits of high-efficiency inverter technology at an accessible price, the Daikin *FIT* combines energy efficiency with affordability—making innovative HVAC technology attainable for homeowners. The latest additions to the lineup, including the Daikin *FIT AURORA* Heat Pump and high-efficiency AC models, offer expanded heating and cooling ranges compared to previous models.

Engineered for exceptional comfort, efficiency, and reliability, there's a great Daikin *FIT* for the diverse homes and needs of today.



Reduce energy usage
up to **30%***

* Energy reduction is based on SEER2 cooling efficiency ratings. Actual performance and savings may vary based on home size, usage behavior, local climate, ductwork, and installation quality. Comparing *FIT* (Models: DC9VS, DH7VS, and DH6VS) to 13.4 SEER2 split-system air conditioner (U.S. Department of Energy 2023 minimum efficiency North region).



up to **5x**⁺
quieter

+ Daikin *FIT* can get as low as 45 dB(A) (in quiet mode) compared to Daikin DH4SE non-inverter systems, which is between 70-80 dB(A).



Less than
14"
wide

WE KNOW COMFORT:

Elevate your space.

FIT

Cold climate Canada region

Dry to tropical/humid southeast region

Arid southwest region

All *FIT* units come standard with the following:

- » **Compact** – The trunk style outdoor unit is great when installation space is limited.
- » **Inverter (variable-speed) Compressor** – Ideal indoor comfort and efficiency.
- » **Low dBA** – Reclaim outdoor space.
- » **Quiet-mode** – Provides outstanding acoustical comfort, up to 3 different sounds levels as low as 45 dB(A)[†].
- » **Blue Fin Coat** – Long condenser coil protection and reliability.
- » **Swing Compressor** – Quiet and dependable.
- » **Side panel access** – Ease of service.
- » **Lightweight** – Easy to handle.
- » **Wide operation range** – Daikin *FIT* systems can provide quiet and energy-efficient comfort throughout homes in North America.
- » **Proven and Future-focused** – Features R-32, a low GWP (Global Warming Potential), efficient, available, and proven A2L refrigerant.
- » **Outstanding** limited warranty*

R32

[†] In Quiet Mode



DAIKIN *FIT* IS BACKED BY A 12-YEAR PARTS LIMITED WARRANTY AND A 12-YEAR UNIT REPLACEMENT LIMITED WARRANTY*

* Complete warranty available from your local dealer or at www.daikincomfort.com. To receive 12-Year Parts Limited Warranty and 12-Year Unit Replacement Limited Warranty, online registration must be completed within 60 days of installation. The duration of warranty coverage may depend on the state in which you reside. Some states and provinces do not allow warranty coverage to be conditioned on registration. For a list of states and provinces that do not allow warranty coverage to be conditioned on registration, please visit www.daikincomfort.com/warranty-information or, to request a paper copy of this information, please call us at 1-855-502-3903. Additional requirements for annual maintenance are required for the 12-Year Unit Replacement Limited Warranty. Changes in law, regulations, or technology may result in an equivalent unit not being available. Other limitations and exclusions apply, refer to complete warranty details for full list of limitations and exclusions, as well as rights and obligations should an equivalent unit not be available.

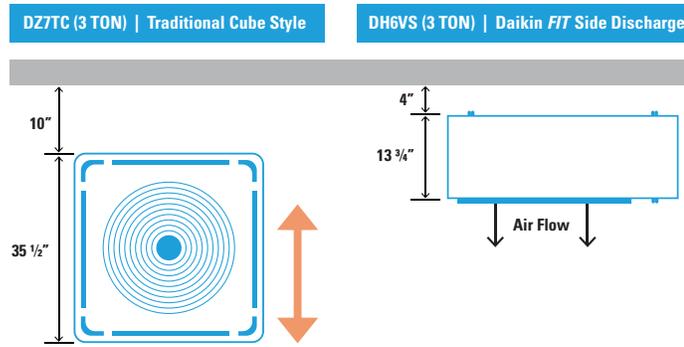
All *FIT* heat pumps include additional technology:

- » **Intelligent Defrost Mode** – The outdoor unit will enable this mode to help prevent frost/ice from building up in cold climate conditions. It can also provide long heating operation time for outstanding comfort for occupants.
 - A selectable defrost backup heat option, when turned off, will lower power consumption during defrost.
- » **Advanced water-shedding drain pan** – Engineered with multiple drain holes and channels to help provide effective water shedding.
- » **Hot start technology** – When the heating operation starts or when the unit changes from cooling to heating there is no cold draft released into the room.
- » **Hot Gas Base Pan Technology** – During heating operation hot gas base pan helps prevent ice accumulation in the drain pan by facilitating its removal, ensuring effective ice suppression.



Innovative technology:

DESIGNED TO FIT



- » Great alternative to the traditional cube style unitary products in a 1:1 application.
- » Traditional homes, townhomes, bungalows, condos, zero lot line homes, patios, terrace, and multi-story locations that would typically require a crane.
- » Install using existing ductwork and existing line sets.
- » Space-saving low profile trunk style outdoor unit for easy carrying and installation in tight spaces.

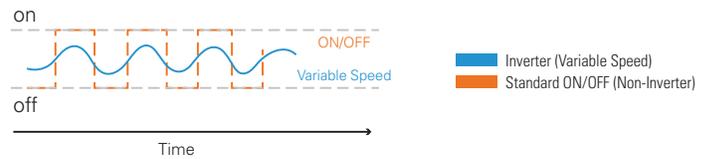
IDEAL TEMPERATURE DRIVEN BY DAIKIN INVERTER TECHNOLOGY



Wouldn't it be great if your cooling and heating system weren't an energy hog? Daikin inverter technology is designed to help systems run at an energy-conserving level, despite the climate conditions, by making slight

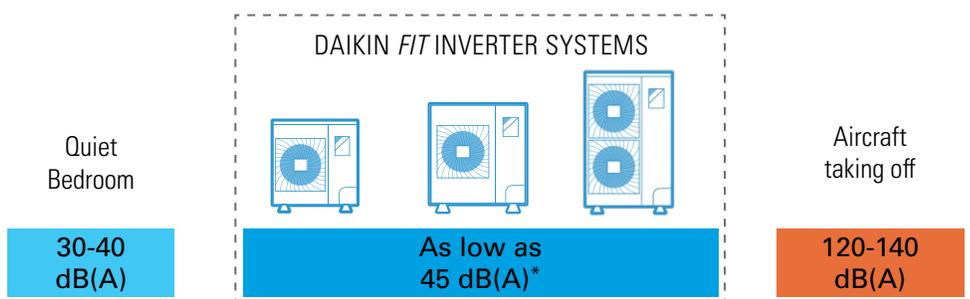
adjustments to the compressor's speed. Daikin inverter systems are designed to reach the desired temperature quickly and maintain a constant temperature without turning on and off like a traditional, single-speed system. It will not frequently start and stop the "old fashioned way" just as a car is more efficient and comfortable traveling on a highway than it is in stop-and-go city traffic.

Inverter vs. Non-Inverter Operation



The above illustrates the airflow of a Inverter (Variable Speed) fan vs. a standard ON/OFF (Non-Inverter) fan.

LOW OPERATIONAL SOUND LEVELS



Undesirable operational sounds often accompany non-inverter (traditional, single-stage) HVAC systems. These continuous sounds can become a nuisance on a patio, or when the system is installed near a window. With the ability to reach sound power levels as low as 45 dB(A)*, the Daikin FIT system can help bring acoustical comfort to any environment (inside and out).

* In Quiet Mode

The Daikin *FIT* AC Line

AC Operating Range (DC6VS/DC9VS):

- **Cooling:** 0°F to 115°F (-17.8°C to 46.1°C)

NEW Daikin *FIT* High Efficiency AC

AIR CONDITIONERS		UP TO 17.2 SEER2	UP TO 19 SEER2
			
	Standard cube-style	DC6VS	DC9VS

DAIKIN *FIT* AC SYSTEM OPTIONS

FURNACE + COIL		+		+		+		+	
AIR HANDLER		+		+		+			



The Daikin FIT Heat Pump Line

Heat Pump Operating Range:

- **Cooling:** (DH6VS/DH7VS/DH9VS) 0°F to 115°F (-17.8°C to 46.1°C)
- **Heating:** (DH6VS/DH7VS) -10°F to 70°F (-23.3°C to 21.1°C)
(DH9VS) -20°F to 70°F (-28.8°C to 21.1°C)

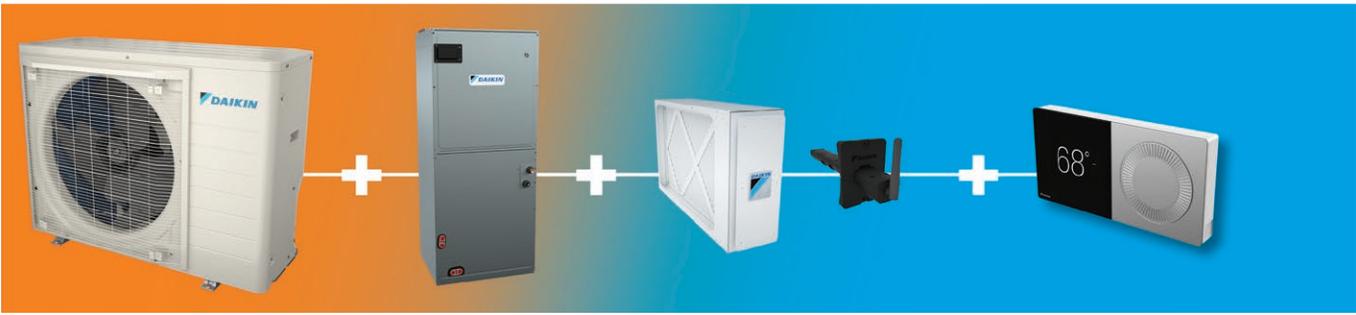
NEW Daikin FIT AURORA

HEAT PUMPS

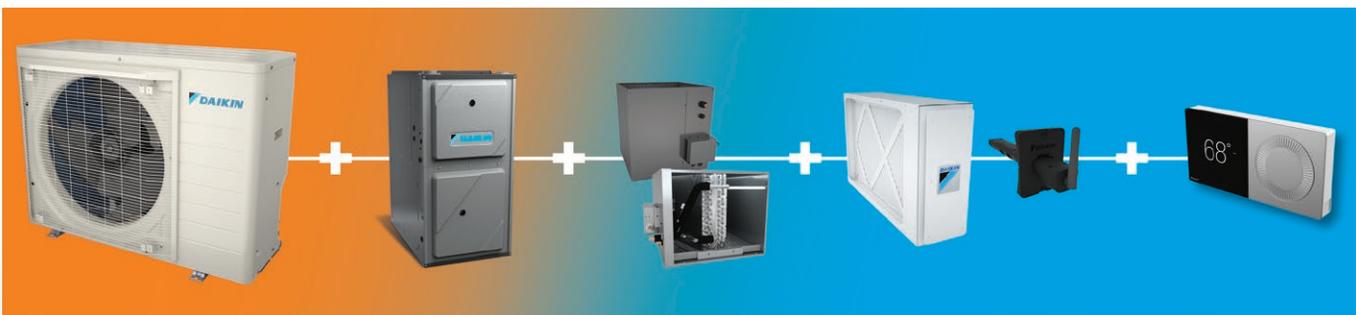
	UP TO 19.0 SEER2 UP TO 8.8 HSPF2		UP TO 21.0 SEER2 UP TO 10.0 HSPF2
			
Standard cube-style	DH6VS	DH7VS	DH9VS

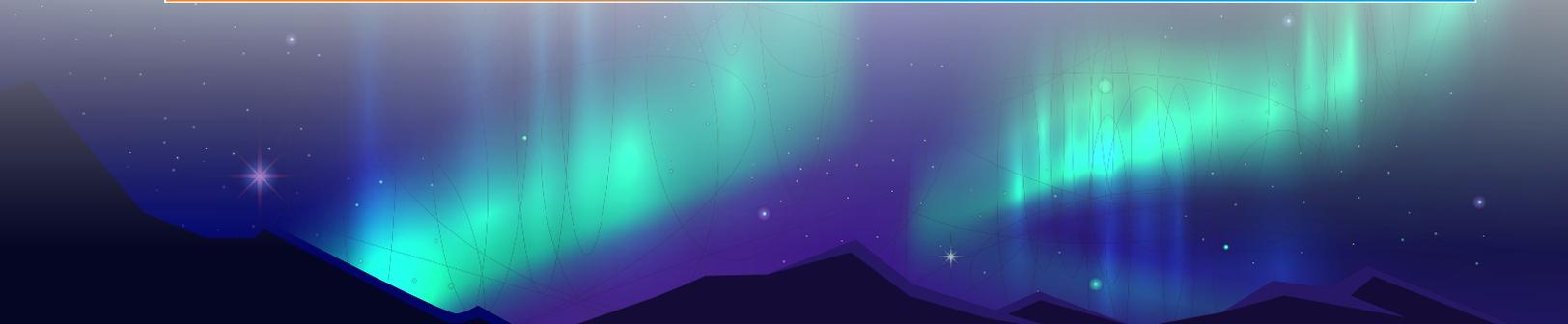
DAIKIN FIT HEAT PUMP SYSTEM OPTIONS

AIR HANDLER



DUAL FUEL
(FURNACE + COIL)

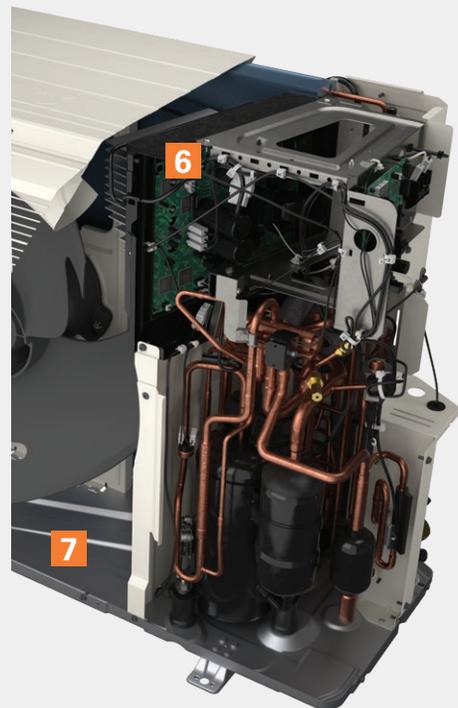
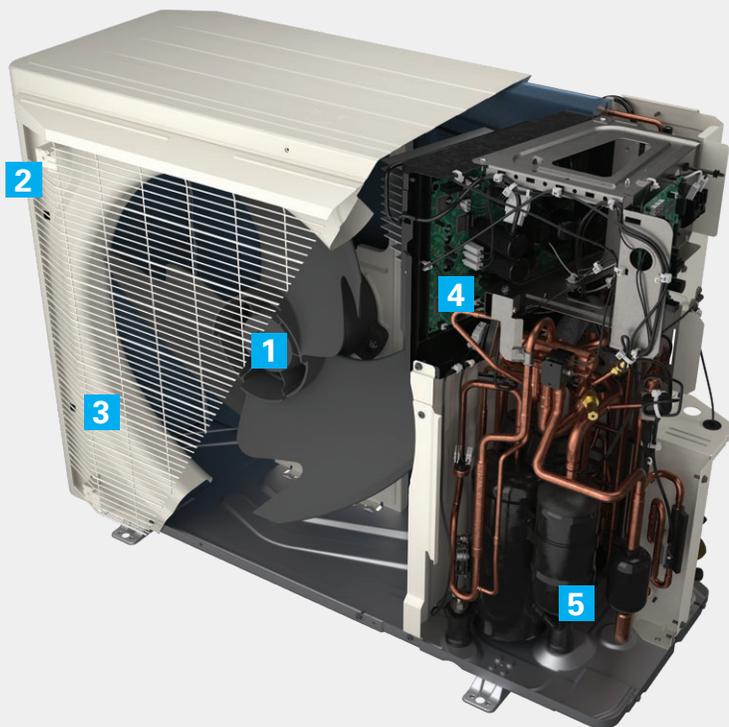




Designed with purpose: Modern comfort and efficiency.

AC—DC6VS/DC9VS

HEAT PUMP—DH6VS/DH7VS (2 - 4 Tons)



1 Variable-Speed DC Fan.
High efficiency and low sound levels.

2 Blue Fin Corrosion Coating.
1000 hours salt spray rated as standard. Hydrophilic coating to help keep the coil clean.

3 7mm Coil.
High heat exchanger efficiency and compact casing design.

4 Inverter Board Cooled by Refrigerant Circuit¹.
Elimination of condenser fan pressure drop caused by heat sink used on previous generations.

5 Swing Compressor.
High efficiency.
Low sound levels.



6 Intelligent Defrost Mode.
The outdoor unit will enable this mode to help prevent frost/ice from building up in cold climate conditions. It can also provide long heating operation time for outstanding comfort for occupants.

- A selectable defrost backup heat option, when turned off, will lower power consumption during defrost.

7 Advanced water-shedding drain pan.
Engineered with multiple drain holes and channels providing effective water shedding.



¹Model specific, refer to product engineering manual for details.

Daikin FIT Heat Pump Outdoor Unit—DH9VS/DH7VS (5 Ton Only)

1 Variable-Speed DC Fan.
High efficiency and low sound levels.

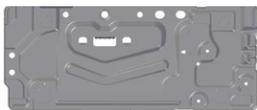
3 7mm Coil.
High heat exchanger efficiency and compact casing design.

5 Daikin Swing Compressor.
High efficiency.
Low sound levels.

Neodymium magnets



7 Advanced water-shedding drain pan.
Engineered with multiple drain holes and channels providing effective water shedding.



8 Hot Gas Base Pan Technology.
During heating operation hot gas base pan helps prevent ice accumulation in the drain pan by facilitating its removal, ensuring effective ice suppression.

2 Blue Fin Corrosion Coating.
1000 hours salt spray rated as standard. Hydrophilic coating to help keep the coil clean.

4 Inverter Board Cooled by Refrigerant Circuit¹.
Elimination of condenser fan pressure drop caused by heat sink used on previous generations.

6 Intelligent Defrost Mode.
The outdoor unit will enable this mode to help prevent frost/ice from building up in cold climate conditions. It can also provide long heating operation time for outstanding comfort for occupants.
- A selectable defrost backup heat option, when turned off, will lower power consumption during defrost.

9 Three-way installation provision.
Installation becomes significantly easier with three-way access to the inlet and outlet ports (compared to units without).

¹Model specific, refer to product engineering manual for details.

VISIT THE DAIKIN FIT MICROSITE
TO LEARN MORE:
www.daikincomfort.com/go/FIT/



A MISSION FOR SUSTAINABILITY.

FIT AURORA ALL-CLIMATE HEAT PUMP:

The creation of the new FIT AURORA all-climate heat pump reflects Daikin's unwavering commitment to sustainability. By focusing on energy-efficient designs and the use of low Global Warming Potential (GWP) refrigerants, we aim to provide advanced HVAC equipment for comfort and sustainability. As we move forward, Daikin remains dedicated to developing HVAC solutions that prioritize comfort, energy efficiency, and sustainability. Together, we can shape a sustainable tomorrow.



Daikin FIT AURORA DH9VS models include several new design improvements compared to the current Daikin FIT DH6VS and DH7VS models:

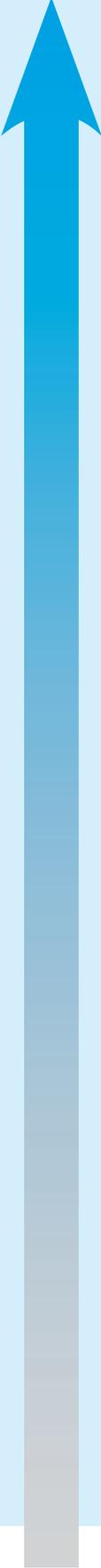
- » **Higher Heating Performance:** Meets or exceeds specifications for the residential "Cold Climate Heat Pump Challenge" as defined by U.S. Department of Energy (DOE).
- » **Hot Gas Base Pan Technology:** During heating operation hot gas base pan helps prevent ice accumulation in the drain pan by facilitating its removal, ensuring effective ice suppression.
- » **Suitable for High-Ambient Regions:** Engineered for extreme heat, delivering consistent, reliable performance in high-temperature environments.
- » **AHRI 1380 Demand Response Compatibility:** Fully compliant with AHRI 1380 standards, enabling demand response functionality, dynamically adjusting energy consumption to optimize efficiency, limit peak load stress on the power grid, and support sustainable energy practices, all while maintaining comfort for homeowners. By meeting AHRI 1380 standards, the Daikin FIT AURORA (DH9VS) is equipped to support the evolving energy grid.

Daikin and the U.S. Department of Energy (DOE) Challenge

The U.S. Department of Energy (DOE) Challenge sets rigorous performance and sustainability standards. Our Daikin FIT AURORA all-climate heat pumps are designed with a nominal cooling capacity ranging from 24,000 to 65,000 Btu/hr. The Daikin FIT AURORA has been engineered to:

- » Perform efficiently in cold climates, operating seamlessly at 5°F (-15°C) and meeting an optional challenge at -15°F (-26°C).

- » Achieve a Heating Seasonal Performance Factor 2 (HSPF2) of 8.5 in Region V cold climate temperature bins.
- » Deliver a Coefficient of Performance (COP) of ≥ 2.4 for units under 48,000 Btu/hr. (14 kW) and ≥ 2.1 for those over 48,000 Btu/hr.
- » Maintain a capacity ratio of 100% between 5°F (-15°C) and 47°F (8.3°C).
- » Feature a minimum turndown ratio of $\geq 30\%$ at 47°F (8.3°C).



MARCH 2025

The new *FIT AURORA* all-climate Heat Pump



OCTOBER 23, 2024

Lab testing phase of the all-climate Heat Pump
Technology Challenge begins.

Department of Energy announces all eight companies
have completed the lab and field-testing phase.



JANUARY 8, 2024

Daikin joins as one of eight leading HVAC
manufacturers in the Cold Climate Heat Pump
Technology Challenge (ccHP).



NOVEMBER 1, 2021

U.S. Department of Energy announces
the Cold Climate Heat Pump
Technology Challenge (ccHP).

PRESS RELEASE

Cold Climate Heat Pump
Technology Challenge:





DAIKIN *FIT AURORA* ALL-CLIMATE HEAT PUMP

Weather is unpredictable, but your home's comfort shouldn't be.



ALL-ELECTRIC

- » **Efficiency:** Known for their efficiency, all-electric heat pumps convert almost all the electricity they use into heating and cooling, which can mean low energy bills.
- » **Sustainability:** All-electric systems are designed to help reduce your home's carbon emissions, compared to systems that are powered by fossil fuels. An added benefit if your electricity comes from renewable sources like solar or wind power.
- » **Operation and Safety:** Systems that burn gas or oil could produce combustion-related risks such as carbon monoxide, while all-electric systems do not.

ALL-CLIMATE

HEAT PUMPS = MODERN TECHNOLOGY:

Daikin heat pumps are versatile systems for both heating and cooling your home. In the summer, they work like an air conditioner to cool your home, and in the winter, they reverse the process to provide heat without the system using fossil fuels, running on electricity to transfer heat from outside to inside. This makes them an efficient and ideal solution for year-round indoor comfort.

AIR CONDITIONER or DUAL FUEL OPTIONS:

If you're not ready to convert your current AC to a Heat Pump system or are in a situation where you don't need heat, or want to keep your gas/oil heating source, the Daikin *FIT* line still has amazing options for your HVAC needs!!



EASE-OF-INSTALL

- » Install using existing ductwork and line sets.
- » **Space-saving** low profile trunk style outdoor unit for easy carrying and installation in tight spaces.
- » **Ease of service and maintenance** with a quick-to access side panel.
- » Ideal for traditional homes, townhomes, bungalows, condos, zero lot line homes, patios, terrace, and multi-story locations that would typically require a crane to install.

COMFORT-DRIVEN

- » **Inverter technology** at the core
- » **Dehumidification control:** Your contractor can set your system to one of three levels of humidification that is based on your geographical region and humidity levels.
- » Smart thermostats + Indoor Air Quality solutions = A win-win!
- » Outstanding limited warranties*!

*Complete warranty details available from your local dealer/ contractor or at www.daikincomfort.com.

CAHEA – ALL ALUMINUM EVAPORATOR COILS

- » Optimized coil circuits and manifolds for use with R-32 refrigerant
- » R-32 sensor designed for use with the coil
- » CAHEA features:
 - Factory-installed electronic expansion valve (EEV) for precise refrigerant control
 - **Communicating:** Compatible with the Daikin *ONE+* smart thermostat, Daikin *ONE* touch smart thermostat, and other Daikin communicating equipment.
 - Designed for multi position installation application.



BACKED BY A 12-YEAR PARTS LIMITED WARRANTY*

*Complete warranty details available from your local dealer/contractor or at www.daikincomfort.com. To receive the 12-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. The duration of warranty coverage may depend on the state in which you reside. Some states and provinces do not allow warranty coverage to be conditioned on registration. For a list of states and provinces that do not allow warranty coverage to be conditioned on registration, please visit www.daikincomfort.com/warranty-information or, to request a paper copy of this information, please call us at 1-855-502-3903. Other limitations and exclusions apply, refer to complete warranty details for full list of limitations and exclusions.

MBVK – MULTI-POSITION AIR HANDLER



- » **Communicating:** Compatible with the Daikin *ONE+* smart thermostat, Daikin *ONE* touch smart thermostat, and other Daikin communicating equipment.
- » Variable-speed ECM indoor blower motor
- » Provides constant CFM over a wide range of static pressure conditions independent of duct system
- » CFM indicator
- » Fault recall of six most recent faults
- » Built-in dehumidification feature
- » Blower section usable as an electric furnace
- » 21-inch-deep cabinet for easier attic access
- » Control board includes a blower time-delay in the cooling mode
- » Foil-faced insulation lines the cabinet to help reduce operating sound and cabinet condensation
- » Horizontal or vertical configuration
- » Field installed single and three-stage electric heater kits.

Available in both 115V and 230V configurations.



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DFVE MULTI-POSITION, VARIABLE-SPEED, ECM-BASED AIR HANDLER

» **Multi-position AHU:** Upflow/downflow, and horizontal left/right orientations.

» **7mm All Aluminum Evaporator Coil:**

- Enhance indoor comfort.
- Outstanding heat transfer properties
- Outstanding refrigerant balance between Indoor and Outdoor unit.

» **Variable-speed Electrically Commutated Motor (ECM):**

- Provides gradual startup and shutdown for unobtrusive operation with low energy consumption.
- Constant low-speed operation for outstanding filtration and comfort levels.

» **Electronic Expansion Valve:**

- Better utilization of Evaporator.
- Wide operation range.

» **Communicating:** Compatible with the Daikin *ONE+* smart thermostat, Daikin *ONE* touch smart thermostat, and other Daikin communicating equipment.

Available in both 115V and 230V configurations.



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80-97% AFUE COMMUNICATING GAS FURNACE



» **Durable heat exchanger:** Unique tubular stainless-steel construction formed using wrinkle-bend technology results in an extremely durable heat exchanger. Paired with a stainless-steel secondary heat exchanger, this combination provides for reliability, durability and efficiency.

» **Modulating gas valve:** Operates between 35% - 100% capacity, providing precise efficiency and the ultimate in comfort.

» **Continuous air circulation:** Provides filtration and keeps air moving throughout your home to help maintain comfort.

» **Self-diagnostic control board:** Continuously monitors the system for consistent, reliable operation.

» **Quiet, variable-speed induced draft blower:** Provides precise control and energy-efficient performance.



LEARN MORE AT: www.daikincomfort.com/products/heating-cooling/whole-house/air-handlers-coils





The Daikin *ONE* ecosystem and Clean Comfort line offers IAQ solutions full of design and technology innovation, backed by quality.



DAIKIN *ONETOUCH*
AND DAIKIN *ONE+*
SMART THERMOSTATS



DAIKIN *ONE*
HOME AIR MONITOR



DAIKIN *ONE*
PREMIUM
AIR CLEANER*

CLEAN COMFORT® INDOOR AIR ESSENTIALS

Our complete family of *Clean Comfort* products helps to improve indoor air quality:



FILTRATION



PURIFICATION



HUMIDITY CONTROL



DEHUMIDIFICATION



VENTILATION



ZONING



LEARN MORE AT: www.cleancomfort.com

* Only compatible with unitary inverter systems.



Smart control. Smart comfort.



INNOVATIVE CONTROL SOLUTIONS.

-  See indoor temperature, change set-points, or switch modes
-  Run the thermostat on a weekly schedule
-  Activate "away" mode to conserve energy
-  Monitor indoor air quality and change settings



Daikin ONE touch smart thermostat



Daikin ONE+ smart thermostat

Features:

- » Simple, elegant industrial design
- » Capacitive touchscreen user interface
- » Wi-Fi-enabled smart thermostat with iOS and Android™ app control
- » Voice control by Amazon Alexa and Google Assistant
- » Energy and comfort functions: Away mode, geo-fencing
- » Outdoor environment monitoring: outdoor temperature, outdoor humidity, and weather forecast
- » Compatible with Daikin ONE home air monitor for IAQ visualization
- » Error and service notifications
- » Multi-language support: English, Spanish, and French
- » Programmable schedule with adjustable hold function
- » Compatible with the *SkyportCare* and *SkyportHome* apps

Control is available through popular voice-activated speakers.






THE DAIKIN ONE TOUCH AND DAIKIN ONE+ SMART THERMOSTATS ARE BACKED BY AN OUTSTANDING 12-YEAR¹ LIMITED WARRANTY*

* Complete warranty details available from your local dealer/contractor or at www.daikincomfort.com. To receive the 12-Year Limited Warranty, online registration must be completed within 60 days of installation. The duration of warranty coverage may depend on the state in which you reside. Some states and provinces do not allow warranty coverage to be conditioned on registration. For a list of states and provinces that do not allow warranty coverage to be conditioned on registration, please visit www.daikincomfort.com/warranty-information or, to request a paper copy of this information, please call us at 1-855-502-3903. Other limitations and exclusions apply, refer to complete warranty details for full list of limitations and exclusions.

¹ The duration of warranty coverage for equipment installed at non-owner occupied residences or commercial buildings differs. Please refer to complete warranty for details.





Daikin ONE Home Air Monitor

Detect:

- » The Daikin ONE home air monitor will monitor and learn baseline air quality in the home, over 7 days, then provide a rolling 7-day average baseline.
- » When potential particulate and/or chemical events occur outside of this average baseline, the system can detect the potential deviation and send alerts to the Daikin ONE+ smart thermostat.

Visualize:

- » From the Daikin ONE+ smart thermostat, visualize the estimated indoor air quality in real-time directly on the thermostat or through the smartphone app.
- » Indoor Air Quality Event Monitor – from this option, see when monitored particles or chemicals are elevated compared to the 7-day baseline* to help to understand and control your indoor air quality.

The 7-day baseline* readings will include:

- **Green** - typical concentrations in the home
- **Yellow** - elevated concentrations in the home
- **Orange** - very elevated concentrations in the home

Act:

- » With built-in *Air Intelligence*, the Daikin ONE home air monitor and Daikin ONE ecosystem provide adaptive solutions homeowners advance through their Daikin ONE+ smart thermostat based on air quality alerts.
- » Turn on the furnace or air handler to increase filtration through the high-efficiency Daikin ONE premium air cleaner to address particles.
- » Turn on exhaust/ventilation or open a window to help reduce detected chemicals within the home.

* The Daikin Indoor Air Quality Event monitor readings are based on the sensor readings during your home's 7-day baseline range.

Daikin ONE Premium Air Cleaner

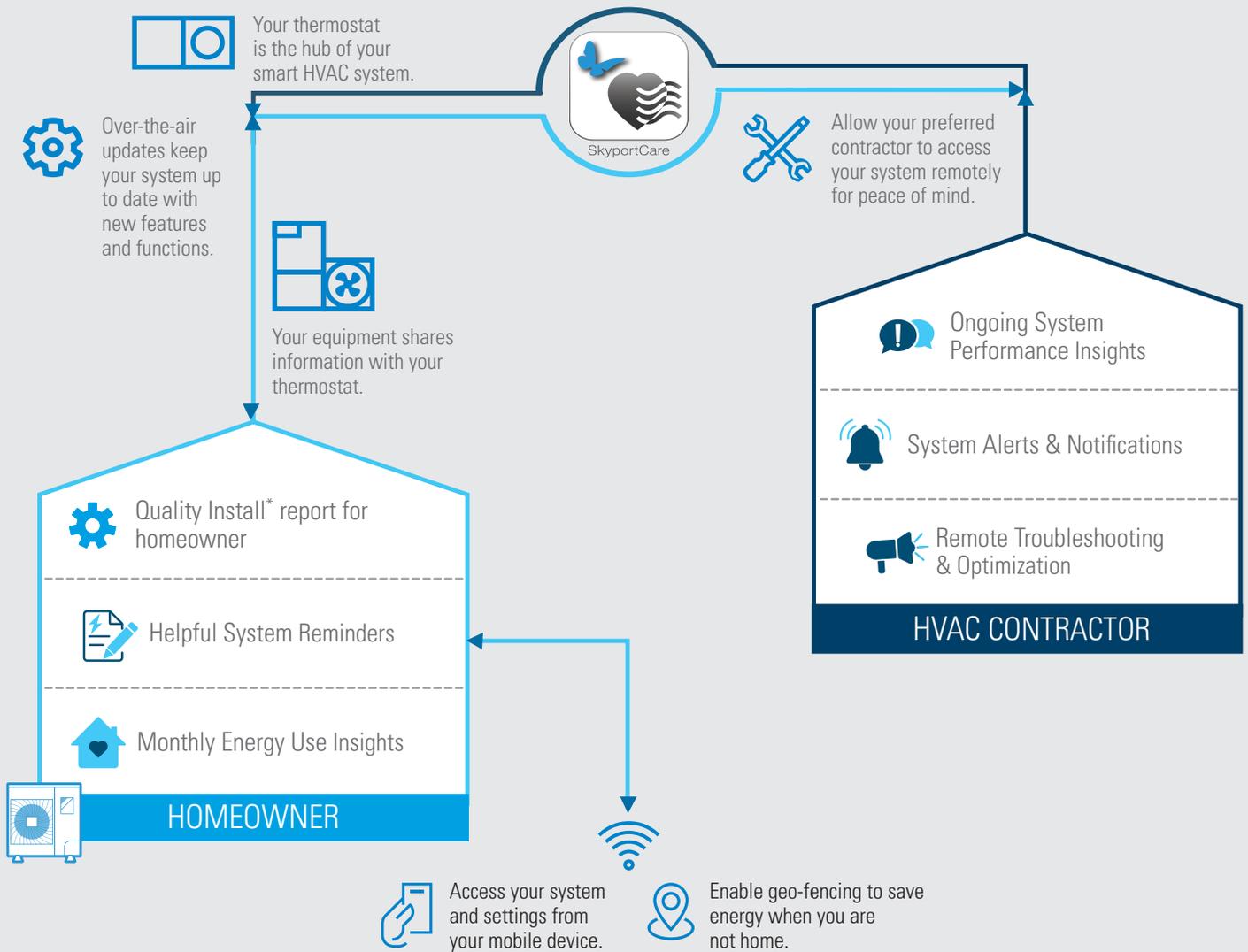
The Daikin ONE Premium Air Cleaner is an in-line air cleaner that treats home air for certain airborne particulate matter and chemicals found in the home.



- » Intuitively designed with outer dimensions that match original equipment furnace and air handler cabinets for quick installation.
- » Magnetic door design ensures tool-less, easy access to filter components for quick and easy filter changes.
- » Insulated cabinet to reduce risk of condensation.
- » Designed for multi-position horizontal or vertical installations.
- » Filter frame designed with dual pull tabs for easy removal.
- » All cabinet mounting holes are slotted and designed to lineup with original equipment flanges for timesaving installation.

CONNECTED with SkyportCare

SkyportCare creates a digital connection between your Daikin heating, ventilation, and air conditioning (HVAC) system and your servicing contractor. You can enjoy peace of mind not only from verification of system installation* but from a 24/7 – 365 connection to Daikin Comfort Technologies cloud**. With SkyportCare access, your servicing contractor has access to system health alerts, performance insights, diagnostics, and even remote access to your system(s) settings – with your approval. Unlock the benefits and peace of mind of a connected heating and cooling system today.



* Quality Install verifies system installation of Daikin unitary inverter products

** Requires continuous internet connection

DC6VSS - AIR CONDITIONERS

	DC6VSS 1810A*	DC6VSS 2410A*	DC6VSS 3010A*	DC6VSS 3610A*	DC6VSS 4210A*	DC6VSS 4810A*	DC6VS 6010A*
Capacities (AHRI Rated)							
Max. Cooling (BTU/h)	17,100	23,200	28,400	34,200	41,000	45,500	53,500
Ambient Operation Range Cooling (°FDB(°CDB))	0 to 115 (-17.8 to 46.1)						
Compressor							
Type	Swing	Swing	Swing	Swing	Swing	Swing	Swing
Condenser Fan Motor							
Horsepower	0.09	0.09	0.20	0.20	0.36	0.36	0.36
Refrigeration System							
Refrigerant Line Size ¹							
Liquid Line Size (O.D.)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Line Size (O.D.)	3/4"	3/4"	7/8"	7/8"	1 1/8"	1 1/8"	1 1/8"
Refrigerant Connection Size							
Liquid Valve Size (O.D.)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Valve Size (O.D.)	3/4"	3/4"	7/8"	7/8"	7/8"	7/8"	7/8"
Valve Connection Type	Front Sealing	Front Sealing	Front Sealing	Front Sealing	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing
Refrigerant Charge (oz.)	74	74	76	83	100	100	118
Expansion Device	EEV	EEV	EEV	EEV	EEV	EEV	EEV
Superheat at Service Valve	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control
Subcooling at Service Valve	10±1°F	12±1°F	14±1°F	15±1°F	8±1°F	9±1°F	9±1°F
Electrical Data							
Voltage / Phase (60 Hz)	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1
Fan/Compressor Inverter Drive Input	8.1	13.3	17.6	17.6	25.4	25.4	30
Minimum Circuit Ampacity ²	12.8	16.8	22.4	22.4	31.8	31.8	37.5
Max. Overcurrent Protection ³	15	20	25	25	35	35	40
Min / Max Volts	197/253	197/253	197/253	197/253	197/253	197/253	197/253
Electrical Conduit Size	1/2"	1/2"	1/2"	1/2"	1/2" or 3/4"	1/2" or 3/4"	1/2" or 3/4"
Equipment Weight (lbs)	119	119	129	133	163	163	174
Ship Weight (lbs)	133	133	143	148	183	183	196

¹ Tested and rated in accordance with ANSI/AHRI Standard 210/240

² Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

³ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

Notes

- » Always check the S&R plate for electrical data on the unit being installed.
- » Installer will need to supply 7/8" to 1 1/8" adapters for suction line connections.
- » Unit is charged with refrigerant for 15' of 3/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.
(See spec sheet for allowable line set diameter)

DC6VSA - AIR CONDITIONERS				
	DC6VSA 181WA*	DC6VSA 241WA*	DC6VSA 301WA*	DC6VSA 361WA*
Capacities (AHRI Rated)				
Max. Cooling (BTU/h)	17,100	23,200	28,400	33,000
Ambient Operation Range Cooling (°FDB(°CDB))	0 to 115 (-17.8 to 46.1)			
Compressor				
Type	Swing	Swing	Swing	Swing
Condenser Fan Motor				
Horsepower	0.09	0.09	0.20	0.20
Refrigeration System				
Refrigerant Line Size ¹				
Liquid Line Size (O.D.)	3/8"	3/8"	3/8"	3/8"
Suction Line Size (O.D.)	3/4"	3/4"	7/8"	7/8"
Refrigerant Connection Size				
Liquid Valve Size (O.D.)	3/8"	3/8"	3/8"	3/8"
Suction Valve Size (O.D.)	3/4"	3/4"	7/8"	7/8"
Valve Connection Type	Front Sealing	Front Sealing	Front Sealing	Front Sealing
Refrigerant Charge (oz.)	74	74	76	83
Expansion Device	EEV	EEV	EEV	EEV
Superheat at Service Valve	Auto-control	Auto-control	Auto-control	Auto-control
Subcooling at Service Valve	10±1°F	12±1°F	14±1°F	13±1°F
Electrical Data				
Voltage / Phase (60 Hz)	208-230/1	208-230/1	208-230/1	208-230/1
Fan/Compressor Inverter Drive Input	8.1	13.3	17.6	17.6
Minimum Circuit Ampacity ²	12.8	16.8	22.4	22.4
Max. Overcurrent Protection ³	15	20	25	25
Min / Max Volts	197/253	197/253	197/253	197/253
Electrical Conduit Size	1/2"	1/2"	1/2"	1/2"
Equipment Weight (lbs)	119	119	129	133
Ship Weight (lbs)	133	133	143	148

¹ Tested and rated in accordance with ANSI/AHRI Standard 210/240

² Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes.

³ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

Notes

- » Always check the S&R plate for electrical data on the unit being installed.
- » Installer will need to supply 7/8" to 1 1/8" adapters for suction line connections.
- » Unit is charged with refrigerant for 15' of 3/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.
(See spec sheet for allowable line set diameter)

DC9VSA - AIR CONDITIONERS

	DC9VSA 2410A*	DC9VSA 3610A*	DC9VSA 4810A*	DC9VSA 6010A*
Capacities (AHRI Rated)				
Max. Cooling (BTU/h)	23,200	35,000	46,500	57,000
Ambient Operation Range Cooling (°FDB(°CDB))	0 to 115 (-17.8 to 46.1)			
Compressor				
Type	Swing	Swing	Swing	Swing
Condenser Fan Motor				
Horsepower	0.20	0.36	0.36	2 x 0.32
Refrigeration System				
Refrigerant Line Size ¹				
Liquid Line Size (O.D.)	3/8"	3/8"	3/8"	3/8"
Suction Line Size (O.D.)	7/8"	1 1/8"	1 1/8"	1 1/8"
Refrigerant Connection Size				
Liquid Valve Size (O.D.)	3/8"	3/8"	3/8"	3/8"
Suction Valve Size (O.D.)	7/8"	7/8"	7/8"	7/8"
Valve Connection Type	Front Sealing	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing
Refrigerant Charge (oz.)	76	100	118	162
Expansion Device	EEV	EEV	EEV	EEV
Superheat at Service Valve	Auto-control	Auto-control	Auto-control	Auto-control
Subcooling at Service Valve	14±1°F	8±1°F	9±1°F	11±1°F
Electrical Data				
Voltage / Phase (60 Hz)	208-230/1	208-230/1	208-230/1	208-230/1
Fan/Compressor Inverter Drive Input	176	25.4	30	24.5
Minimum Circuit Ampacity ²	22.4	31.8	37.5	34.4
Max. Overcurrent Protection ³	25	35	40	40
Min / Max Volts	197/253	197/253	197/253	197/253
Electrical Conduit Size	1/2"	1/2" or 3/4"	1/2" or 3/4"	1/2" or 3/4"
Equipment Weight (lbs)	129	163	174	236
Ship Weight (lbs)	143	183	196	271

¹ Tested and rated in accordance with AHRI Standard 210/240

² Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

³ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

Notes

- » Always check the S&R plate for electrical data on the unit being installed.
- » Installer will need to supply 7/8" to 1 1/8" adapters for suction line connections.
- » Unit is charged with refrigerant for 15' of 3/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.
(See spec sheet for allowable line set diameter)

DH6VSA - HEAT PUMPS							
	DH6VSA 1810A*	DH6VSA 2410A*	DH6VSA 3010A*	DH6VSA 3610A*	DH6VSA 4210A*	DH6VSA 4810A*	DH6VSA 6010A*
Capacities (AHRI Rated)							
Max. Cooling (BTU/h)-95F	17,100	23,200	28,400	34,200	41,000	45,500	53,500
Max. Heating (BTU/h)-47F	17,400	23,200	28,800	34,600	40,000	45,500	54,500
Max. Heating (BTU/h)-5F	13,000	14,200	17,300	20,000	27,400	28,000	33,000
Ambient Operation Range	0 to 115 (-17.8 to 46.1) ²						
Cooling (°FDB(°CDB))	-10 to 70 (-23.3 to 21.1)						
Heating (°FDB(°CDB))							
Compressor							
Type	Swing	Swing	Swing	Swing	Swing	Swing	Swing
Condenser Fan Motor							
Horsepower	0.09	0.09	0.20	0.20	0.36	0.36	0.36
Refrigeration System							
Refrigerant Line Size ¹							
Liquid Line Size (O.D.)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Line Size (O.D.)	3/4"	3/4"	7/8"	7/8"	1 1/8"	1 1/8"	1 1/8"
Refrigerant Connection Size							
Liquid Valve Size (O.D.)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Valve Size (O.D.)	3/4"	3/4"	7/8"	7/8"	7/8"	7/8"	7/8"
Valve Connection Type	Front Sealing	Front Sealing	Front Sealing	Front Sealing	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing
Refrigerant Charge (oz.)	74	74	76	83	100	100	118
Expansion Device	EEV	EEV	EEV	EEV	EEV	EEV	EEV
Superheat at Service Valve	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control
Subcooling at Service Valve	10±1°F	12±1°F	14±1°F	15±1°F	8±1°F	9±1°F	9±1°F
Electrical Data							
Voltage / Phase (60 Hz)	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1
Fan/Compressor Inverter Drive Input	8.1	13.3	17.6	17.6	25.4	25.4	30
Minimum Circuit Ampacity ²	12.8	16.8	22.4	22.4	31.8	31.8	37.5
Max. Overcurrent Protection ³	15	20	25	25	35	35	40
Min / Max Volts	197/253	197/253	197/253	197/253	197/253	197/253	197/253
Electrical Conduit Size	1/2"	1/2"	1/2"	1/2"	1/2" or 3/4"	1/2" or 3/4"	1/2" or 3/4"
Equipment Weight (lbs)	122	122	132	137	168	168	179
Ship Weight (lbs)	137	137	147	151	185	185	198
ENERGY STAR® Most Efficient*		NO	NO	NO	NO	NO	NO
ENERGY STAR® Certified Cold Climate Heat Pump**		NO	NO	NO	NO	NO	NO
ENERGY STAR® Certified**		NO	NO	NO	NO	NO	NO

¹ Tested and rated in accordance with AHRI Standard 210/240

² Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

³ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

Notes

- » Always check the S&R plate for electrical data on the unit being installed.
- » Installer will need to supply 3/8" to 1 1/8" adapters for suction line connections.
- » Unit is charged with refrigerant for 15' of 3/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure. (See spec sheet for allowable line set diameter)

ENERGY STAR® Notes

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Proper sizing and installation of equipment is critical to achieving 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. The www.energystar.gov website provides up-to-date system combinations certified to meet ENERGY STAR® requirements.

DH7VSA - HEAT PUMPS					
	DH7VSA 2410A*	DH7VSA 3610A*	DH7VSA 4210A*	DH7VSA 4810A*	DH7VSA 6010A*
Capacities (AHRI Rated)					
Max. Cooling (BTU/h)-95F	23,200	35,000	41,000	46,500	52,000
Max. Heating (BTU/h)-47F	23,200	35,000	41,000	47,500	54,000
Max. Heating (BTU/h)-5F	17,000	29,000	31,000	33,600	46,000
Ambient Operation Range	0 to 115 (-17.8 to 46.1)				
Cooling (°FDB(°CDB))	-10 to 70 (-23.3 to 21.1)				
Heating (°FDB(°CDB))					
Compressor Type	Swing	Swing	Swing	Swing	Swing
Condenser Fan Motor Horsepower	0.20	0.36	0.36	0.36	2 x 0.32
Refrigeration System					
Refrigerant Line Size ¹					
Liquid Line Size (O.D.)	3/8	3/8	3/8	3/8	3/8
Suction Line Size (O.D.)	7/8	1 1/8	1 1/8	1 1/8	1 1/8
Refrigerant Connection Size					
Liquid Valve Size (O.D.)	3/8	3/8	3/8	3/8	3/8
Suction Valve Size (O.D.)	7/8	7/8	7/8	7/8	7/8
Valve Connection Type	Front Sealing	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing
Refrigerant Charge (oz.)	76	100	118	118	162
Expansion Device	EEV	EEV	EEV	EEV	EEV
Superheat at Service Valve	Auto-control	Auto-control	Auto-control	Auto-control	Auto-control
Subcooling at Service Valve	14±1°F	9±1°F	9±1°F	9±1°F	11±1°F
Electrical Data					
Voltage / Phase (60 Hz)	208-230/1	208-230/1	208-230/1	208-230/1	208-230/1
Fan/Compressor Inverter Drive Input	176	25.4	30	30	24.5
Minimum Circuit Ampacity ²	22.4	31.8	37.5	37.5	34.4
Max. Overcurrent Protection ³	25	35	40	40	40
Min / Max Volts	197/253	197/253	197/253	197/253	197/253
Electrical Conduit Size	1/2	1/2 or 3/4	1/2 or 3/4	1/2 or 3/4	1/2 or 3/4
Equipment Weight (lbs)	132	168	179	179	236
Ship Weight (lbs)	147	185	198	198	271
ENERGY STAR® Most Efficient*					
ENERGY STAR® Certified Cold Climate Heat Pump**					
ENERGY STAR® Certified**		NO	NO	NO	NO

¹ Tested and rated in accordance with AHRI Standard 210/240

² Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

³ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

Notes

- » Always check the S&R plate for electrical data on the unit being installed.
- » Installer will need to supply 7/8" to 1 1/8" adapters for suction line connections.
- » Unit is charged with refrigerant for 15' of 3/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure. (See spec sheet for allowable line set diameter)

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DH9VSA - HEAT PUMPS				
	DH9VSA 241CA*	DH9VSA 361CA*	DH9VS A4810A*	DH9VS A6010A*
Capacities (AHRI Rated)				
Max. Cooling (BTU/h)-95F	24,000	34,200	46,000	54,200
Max. Heating (BTU/h)-47F	24,000	34,200	48,000	54,200
Max. Heating (BTU/h)-5F	24,000	34,200	44,000	47,200
Ambient Operation Range	0 to 115 (-17.8 to 46.1)			
Cooling (°FDB(°CDB))	-20 to 70 (-28.9 to 21.1)			
Heating (°FDB(°CDB))				
Compressor Type	Swing	Swing	Swing	Swing
Condenser Fan Motor				
Horsepower	2 x 0.32	2 x 0.32	2 x 0.32	2 x 0.32
Refrigeration System				
Refrigerant Line Size ¹				
Liquid Line Size (O.D.)	3/8	3/8	3/8	3/8
Suction Line Size (O.D.)	7/8	7/8	1 1/8	1 1/8
Refrigerant Connection Size				
Liquid Valve Size (O.D.)	3/8	3/8	3/8	3/8
Suction Valve Size (O.D.)	7/8	7/8	7/8	7/8
Valve Connection Type	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing	Front and Back Sealing
Refrigerant Charge (oz.)	162	162	162	162
Expansion Device	EEV	EEV	EEV	EEV
Superheat at Service Valve	Auto-control	Auto-control	Auto-control	Auto-control
Subcooling at Service Valve	11±1°F	9±1°F	11±1°F	11±1°F
Electrical Data				
Voltage / Phase (60 Hz)	208-230/1	208-230/1	208-230/1	208-230/1
Fan/Compressor Inverter Drive Input	8.0	12.0	24.5	24.5
Minimum Circuit Ampacity ²	17.4	21.8	34.4	34.4
Max. Overcurrent Protection ³	20	25	40	40
Min / Max Volts	197/253	197/253	197/253	197/253
Electrical Conduit Size	1/2 or 3/4	1/2 or 3/4	1/2 or 3/4	1/2 or 3/4
Equipment Weight (lbs)	230	230	230	230
Ship Weight (lbs)	265	265	265	265
ENERGY STAR® Most Efficient*				
ENERGY STAR® Certified Cold Climate Heat Pump**				
ENERGY STAR® Certified**				NO

¹ Tested and rated in accordance with AHRI Standard 210/240

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Notes

- » Always check the S&R plate for electrical data on the unit being installed.
- » Installer will need to supply 3/8" to 1 1/8" adapters for suction line connections.
- » Unit is charged with refrigerant for 15' of 3/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure. (See spec sheet for allowable line set diameter)

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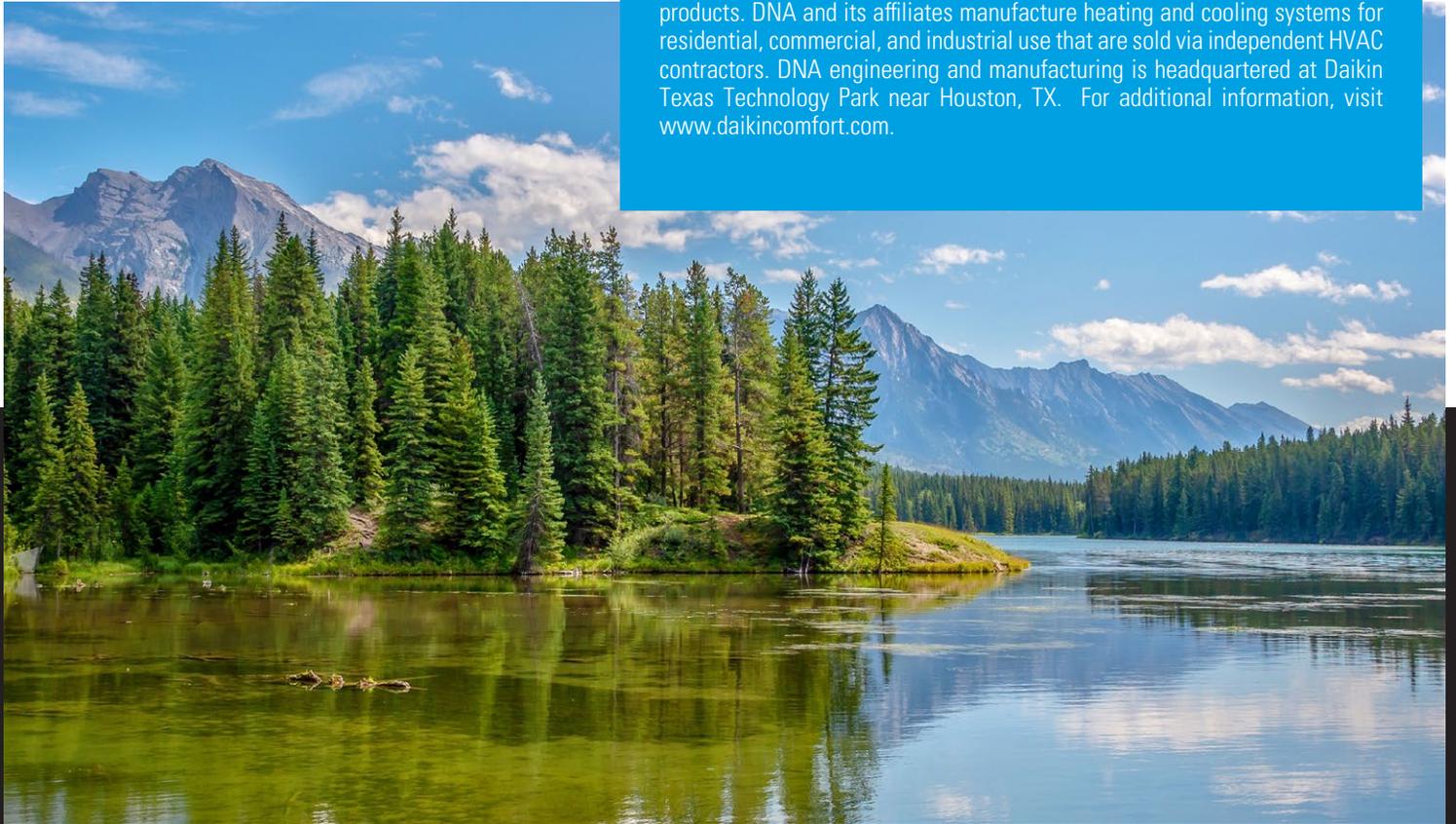
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Daikin Industries, Ltd. (DIL) is a Fortune 1,000 company with more than 100,000 employees worldwide and a leading indoor comfort solutions provider. Daikin Comfort Technologies North America, Inc. (DNA) is a subsidiary of DIL, providing Daikin, Goodman, Amana Brand, and Quietflex brand products. DNA and its affiliates manufacture heating and cooling systems for residential, commercial, and industrial use that are sold via independent HVAC contractors. DNA engineering and manufacturing is headquartered at Daikin Texas Technology Park near Houston, TX. For additional information, visit www.daikincomfort.com.



WARNINGS:

- » Always use a licensed installer or contractor to install this product. Do not try to install the product yourself. Improper installation can result in water or refrigerant leakage, electrical shock, fire, or explosion.
- » Use only those parts and accessories supplied or specified by Daikin. Ask a licensed contractor to install those parts and accessories. Use of unauthorized parts and accessories or improper installation of parts and accessories can result in water or refrigerant leakage, electrical shock, fire, or explosion.
- » Read the Product Manual carefully before using this product. The Product Manuals provide important safety instructions and warnings. Be sure to follow these instructions and warnings.
- » For any inquiries, contact your local Daikin sales office.

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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.

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