



Single Zone systems

**Your comfort.  
Our expertise.**



**TEMPSTAR**  
CANADA

*A division of Carrier Canada since 50 years*



## A history of innovation

On July 17, 1902, young engineer Willis Carrier designed the first air-conditioning system after realizing that water could be used to remove moisture from the air. Little did he know that this invention would lead to the creation of an industry essential to the productivity of workers and the personal comfort of our homes. He obtained a patent for this design in 1904 and founded the Carrier Engineering Corporation in 1915.

But Willis Carrier's greatest innovation was undoubtedly the centrifugal refrigeration device, more commonly known as a chiller, which extended the use of air conditioning beyond commercial applications to the systems we see installed in the vast majority of homes today.

This drive to keep coming up with innovative ideas has kept Carrier at the forefront of the industry for over 100 years, pursuing excellence in heating and air conditioning for homeowners around the world. Our products have changed lives, and our commitment to technological excellence sets the industry standard today.

# Treat yourself to absolute comfort, summer and winter alike!

## Flexible, robust technology for superior performance

TEMPSTAR Canada's Single Zone systems offer unparalleled comfort capabilities, ideal for meeting the challenges of our Canadian climate. Thoughtfully designed for our wide temperature swings, TEMPSTAR's high-efficiency heat pumps let you enjoy superior "High Heat" technology, providing a cool breeze on hot days and a sensation of gentle warmth when the cold sets in. No matter what Mother Nature throws at you.

TEMPSTAR's Simple Zone systems offer you reliable performance at temperatures ranging from -30°C to 50°C.

High-performance, quiet and energy-efficient, Simple Zone from TEMPSTAR Canada offer a wide range of ENERGY STAR qualified products to help you create a perfectly controlled environment, for all seasons, in any room. Whether you're building an extension or remodeling, whether you're whether for the garage, veranda, attic or cellar, TEMPSTAR Canada's Simple Zone systems can be easily integrated into even the most inaccessible areas. Thanks to the many options available, compact design and flexible installation, our specialists can offer you a customized comfort solution, whatever your space and project.



HEAT UP TO -30°C

UP TO 10 YEARS WARRANTY  
HASSLE FREE PARTS AND LABOUR

# Industry-leading energy savings

TEMPSTAR heat pumps are designed to be super energy-efficient, with features such as our totally silent variable-speed compressors that use energy only when it's needed, with intelligent technology to optimize performance by automatically selecting the appropriate cooling phase and fan speed as required. At the same time, these technologies minimize temperature variations and provide continuous cooling and heating comfort.

The high energy efficiency of our systems helps to significantly reduce your electricity bills while minimizing your carbon footprint.

## Worry-free warranty for up to 10 years on all parts and labor

TEMPSTAR Simple Zone Series equipment offers peace of mind with a no-hassle™ up to 10-year limited replacement warranty during which we promise to replace your unit in the event of compressor, coil, or air exchanger failure. This warranty enhances your protection, adding to a 10-year limited warranty on all parts and labor\*. So you can enjoy long-lasting comfort and a high-performance system, knowing that you're fully backed up in the event of the unexpected.

\* See warranty certificate for full details and exclusions. Timely registration is required to benefit from the 10-year limited warranty on parts. The limited warranty period is five years for parts if registration is not completed within 90 days of installation, except in jurisdictions where warranty benefits cannot be conditioned on registration. In order to benefit from the hassle-free warranty, the owner must provide proof that adequate preventive maintenance has been carried out annually by a certified contractor.





R454B

## A commitment to the future!

Less than three decades ago, global concerns about ozone depletion led to a major shift in refrigerants used for heating, air conditioning and refrigeration. Meetings were held, laws were changed and, in the early 2000s, TEMPSTAR switched to R-410A refrigerant, becoming one of the first HVAC manufacturers to fully adopt a more environmentally responsible refrigerant.

Today, as global concern over global warming continues to grow, most nations, including Canada, are adopting stricter regulations on the global warming potential (GWP) of refrigerants. That's why, for all our residential and light commercial products, whether ducted or unducted, we're fully committed to a new refrigerant designed to keep you comfortable at all times. By considerably reducing its impact on global warming: **R-454B**.

With the adoption of R-454B, TEMPSTAR Canada proudly demonstrates its commitment to preserving the environment. This refrigerant reduces global warming potential by 75% while retaining the properties ozone-depleting properties R-410A.



## Proudly certified Energy Star Cold Climate

### About ENERGY STAR®?

ENERGY STAR® is the symbol officially recognized by the Canadian government for energy efficiency. The ENERGY STAR Blue Label® provides simple, credible and unbiased information that consumers and businesses can use to make informed decisions.

All TEMPSTAR Products bearing the ENERGY STAR label® are independently certified to meet strict energy efficiency standards. Thousands of manufacturers and retailers work with the EPA (Environmental Protection Agency) to manufacture and sell these products.

### Why ENERGY STAR®?

TEMPSTAR heat pumps bearing the ENERGY STAR label® are independently certified to save energy, reduce costs and protect the climate. Rather than generating heat, they transfer it, using up to 60% less energy than standard domestic electric radiators. What's more, ENERGY STAR® certified systems avoid, on average, more than 2,000 kg of greenhouse gas emissions over the course of a year lifetime, compared with standard systems.

### Certification for cold climates

When you buy an ASHP heat pump certified ENERGY STAR® for cold climate, you can be sure that your system will deliver the performance and energy efficiency you expect, even on the harshest winter days.

ENERGY STAR certification® for Cold Climate requires independent low-temperature performance testing, testing ASHPs down to 5°F (-15°C). This evaluation ensures that your heat pump will provide all the heat needed to keep your home comfortable all winter long. Although your cold climate ASHP will continue to operate at temperatures below 5°F (-15°C), combining it with a backup energy source will optimize heating efficiency when temperatures drop even further.

Our TEMPSTAR-certified experts will work with you to determine the unit's ideal capacity and possible integration with an auxiliary heating system suited to your home.

### Real impacts

Since 1992, ENERGY STAR and its partners have helped Canadian families and businesses to :

- Save 5 trillion kilowatt-hours of electricity.
- Avoid more than \$500 billion in energy costs.
- Reduce greenhouse gas emissions by 4 billion metric tons.

# TEMPSTAR Canada's Simple Zone system, the perfect combination for unparalleled comfort

Connected only by refrigerant piping and electrical wiring, the single-zone system consists of an outdoor heat pump, whose capacity can vary according to the space to be tempered, paired with one of our many indoor solutions, offering just as many possibilities for your home layout.

TEMPSTAR Canada's Simple Zone system gives you more options for more versatility, at a lower price.



## Adapted and constant heating

Enjoy tailored, uninterrupted comfort, even on the coldest winter nights. Thanks to advanced technology, the temperature remains stable, according to your needs, for optimum well-being in all seasons.



## Control humidity

The systems offered by TEMPSTAR Canada ensure efficient dehumidification, even in hot, humid weather, for healthier air in your home.



## Breathe easier

Breathe easier thanks to better indoor air quality. Our built-in reusable filters effectively eliminate odors, allergens and pollutants for cleaner, fresher air and lower maintenance costs.



## Reduced noise levels

When noise is a concern, TEMPSTAR Canada's Simple Zone systems are the ideal solution. The indoor units are remarkably quiet. No compressor is installed inside.



## Remote access and control

All the systems offered by TEMPSTAR Canada can be combined with a system of full-featured communication Wi-Fi® for remote access and intelligent comfort management.

\*Sound: as low as 23.5 decibels



## Series DELUXE

# Peace of mind

Enjoy the ultimate in comfort and customize the temperature of each of your rooms to suit your specific needs. The **DELUXE** is a no-compromise series, for unrivalled comfort.

### 4 possible combinations

Available from 9,000 to 18,000 Btu/h

Up to 33 SEER2, 17 EER2 and 29 HSPF2



## Series HIGH PERFORMANCE

# The perfect balance

Give yourself the greatest possible flexibility! The **HIGH PERFORMANCE** series lets you optimize your heating and cooling solutions, whatever the configuration of your home.

### 30 possible combinations

Available from 6,000 to 33,000 Btu/h

Up to 28 SEER2, 18 EER2 and 15 HSPF2



## Series PERFORMANCE

# Comfort at an affordable price

Ideal for smaller spaces or to complement your expansion work, the **PERFORMANCE** series is a solution for all your needs fast, easy-to-maintain air-conditioning and heating systems.

### 8 possible combinations

Available from 9,000 to 24,000 Btu/h

Up to 22 SEER2, 13 EER2 and 9 HSPF2



HEAT UP TO **-30°C**

UP TO **10 YEARS WARRANTY**  
HASSLE FREE PARTS AND LABOR

ELIGIBLE FOR GOVERNMENT GRANTS

# Single Zone outdoor units

TEMPSTAR has solutions to meet all your heating and air-conditioning needs. Our comprehensive range of heat pumps means we can come up with a solution for virtually any situation, for any type of home, to suit any budget.

Our solutions will provide you with the comfort and savings you need you can count on all year long.

\* See warranty certificate for full details and exclusions.

# The High Performance series. Flexible and robust.

TEMPSTAR technology offers a multitude of Simple Zone combinations allowing you to optimize your performance without having to pay for unnecessary capabilities and features.



**D5CSHAH-06AAK**

- Capacity : 6 000 Btu/h
- 113% capacity at -15°C
- Dimensions (HxWxD) : 21.85" x 30.12" x 11.93"
- Noise level : 53 db(a)
- EER2 : 18
- SEER2 : 27.7
- HSPF2 : 14.8
- Power supply V/Ph/Hz : 230 / 1 / 60
- Amperage : 15A
- AHRI : 215324613



**D5CSHAH-09AAK**

- Capacity : 9 000 Btu/h
- 96% capacity at -15°C
- Dimensions (HxWxD) : 21.85" x 31.69" x 12.99"
- Noise level : 56 db(a)
- EER2 : 15.5
- SEER2 : 27.7
- HSPF2 : 12.5
- Power supply V/Ph/Hz : 230 / 1 / 60
- Amperage : 15A
- AHRI : 215324616



**D5CSHAH-12AAK**

- Capacity : 12 000 Btu/h
- 96% capacity at -15°C
- Dimensions (HxWxD) : 21.85" x 31.69" x 12.99"
- Noise level : 56 db(a)
- EER2 : 13.5
- SEER2 : 25.5
- HSPF2 : 10.5
- Power supply V/Ph/Hz : 230 / 1 / 60
- Amperage : 15A
- AHRI : 215324622



**D5CSHAH-18AAK**

- Capacity : 18 000 Btu/h
- 100% capacity at -15°C
- Dimensions (HxWxD) : 26.50" x 35.104" x 13.46"
- Noise level : 59 db(a)
- EER2 : 12.5
- SEER2 : 21.5
- HSPF2 : 11
- Power supply V/Ph/Hz : 230 / 1 / 60
- Amperage : 20A
- AHRI : 215324628



**D5CSHAH-24AAK**

- Capacity : 24 000 Btu/h
- 83% capacity at -15°C
- Dimensions (HxWxD) : 31.89" x 37.24" x 16.14"
- Noise level : 61.5 db(a)
- EER2 : 13
- SEER2 : 21.2
- HSPF2 : 13.5
- Power supply V/Ph/Hz : 230 / 1 / 60
- Amperage : 25A
- AHRI : 215324635



**D5CSHAH-33AAK**

- Capacity : 33 000 Btu/h
- 97% capacity at -15°C
- Dimensions (HxWxD) : 31.89" x 37.24" x 16.14"
- Noise level : 63 db(a)
- EER2 : 12
- SEER2 : 19.6
- HSPF2 : 10.5
- Power supply V/Ph/Hz : 230 / 1 / 60
- Amperage : 35A
- AHRI : 215324639



These units are covered by a **warranty of up to 10 years on parts and labor\***, are EnergyStar Cold Climate certified, use R454B refrigerant and feature exclusive HighHeat technology.

\* See warranty certificate for full details and exclusions. Timely registration is required to benefit from the 10-year limited warranty on parts. The limited warranty period is five years for parts if registration is not completed within 90 days of installation, except in jurisdictions where warranty benefits cannot be conditioned on registration. In order to benefit from the hassle-free warranty, the owner must provide proof that adequate preventive maintenance has been performed annually by a certified contractor.



## Single Zone indoor units

TEMPSTAR Canada's Simple Zone indoor solutions are numerous and can be adapted to any situation; from a small condo to a house extension; from a garage to an attic studio, no matter what the size, no matter what the purpose accesses!

For made-to-measure comfort, our TEMPSTAR experts have the most suitable combination to your project.

UP TO  
**10**  
YEARS  
WARRANTY  
HASSLE FREE  
PARTS AND LABOUR

ELIGIBLE  
FOR  
GOVERNMENT  
GRANTS

## The High Performance series. Discreet and powerful.

Our Simple Zone indoor units offer unique flexibility, ensuring optimum comfort in every room, whatever the conditions.



### Wall unit D5FSHAH

**A perfect balance between budget limits, energy savings and comfort**

This wall-mounted indoor unit combines the high-efficiency heating and cooling performance you need with the aesthetics you want.

These ductless systems are inherently economical. Individual rooms are heated or cooled only when necessary, and as the air is delivered directly into the space, no additional energy is required to move the air through the ductwork.

Available in 208/230V, this wall-mounted unit features four modes: Cool, Heat, Dry, Fan and Auto.



### Floor console D5FSFAH

**The ideal complement to your new or refurbished space, the floor console offers quiet, warm and refreshing comfort.**

With five comfort modes, four fan speeds and advanced features such as automatic restart and Follow Me, which detects temperature where the remote control is located, this new Console unit provides high-efficiency cooling and heating.

Heat and cool unused spaces with this high-efficiency indoor unit.



### 4-way cassette unit D5FSCAH

**Quiet. Efficient. Smart. This new cassette indoor unit meets all the requirements.**

The ductless system of the D5FSCAH series is reserved for Ceiling applications only. This selection provides creative solutions to design problems such as space expansion, special space requirements, where load changes cannot be handled by the existing system.

This cassette unit is the ideal addition to an air-conditioning system in spaces heated with hydronic or ductless electric heating.



### 1-channel cassette unit D5FSOAH

**This recessed cassette indoor unit allows versatile installation in confined spaces.**

This suspended cassette unit is designed to provide discreet heating and cooling. It is particularly ideal for converted spaces or room additions where traditional ductwork is not an option. Equipped with Follow Me technology, it can detect temperature at the remote control, ensuring precise climate control. In addition, it offers four different fan speeds, allowing airflow to be customized. Its adaptable design makes it an essential component for single or multi-zone systems.



### Vertical air handling unit D5FSAAH

**The air handling unit is a modular, configurable ventilation device that can meet all your needs in compliance with current standards.**

The indoor air handling unit is an adaptable ventilation solution that can be installed both horizontally and vertically than vertically. This unique device enables ductless systems to be connected to conventional systems with ducts, for both single-zone and multi-zone applications.

A high-comfort solution that guarantees superior air quality.

# Technical specifications

## Performance Series

AHRI	ENERGY STAR	Interior unit	Outdoor unit with base heating	Btu nominal AHRI cooling to 95°F (35°C) heating to 47°F (6.3°C)	SEER2	EER2	HSPF2	Heating operating range	Cooling operating range	Liquid Line x Suction	Maximum line length	Additional load Oz/Foot @ G/m ≥ 25(7.62)	Maximum line height	Voltage	MCA	MOCP	Circuit breaker	Btu of heating maximum at -4°F (-20°C)	Btu of heating maximum at 5°F (-15°C)	COP at 5°F (-15°C)	Btu of heating at 47°F (8°C) & at 5°F (-15°C) Ratio	Btu of cooling maximum at 110°F (43°C)	Btu of cooling maximum at 122°F (50°C)
				At 70°F (21.1°C) DB Interior				°F (°C)	°F (°C)	inch (mm)	foot (m)	foot (m)	foot (m)				At 70°F (21.1°C) DB Interior		At 80°F (26.7°C) DB Interior				
<b>WALL UNIT 1-1_SERIE PERFORMANCE</b>																							
215413315	3624544	D5FEHAH09XCJ	D5CERAH09AAJ	9,000/10,000	21.5	12.5	9.1	5(-15)	5(-15)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	115-1-60	18A	20A	20A	N/A	6797	1.95	70%	8585	6128
215413316	N/D	D5FEHAH12XCJ	D5CERAH12AAJ	12,000/12,000	21.4	10	8.7	5(-15)	5(-15)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	115-1-60	19A	20A	20A	N/A	6264	1.85	58%	9325	4917
215413317	3624545	D5FEHAH09XCK	D5CERAH09AAK	9,000/10,000	21.7	12.6	9.4	5(-15)	5(-15)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	12A	15A	15A	N/A	6459	2.0	70%	8759	6483
215413318	N/D	D5FEHAH12XCK	D5CERAH12AAK	12,000/12,000	21.4	10.8	9.2	5(-15)	5(-15)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	13A	15A	15A	N/A	7752	1.8	67%	9427	4640
215413319	N/D	D5FEHAH18XCK	D5CERAH18AAK	18,000/18,800	20.3	11.5	9.1	5(-15)	5(-15)	1/4(6.35) x 1/2(12.7)	98.4(29.9)	.16(4,5)	65.62(20)	208/230-1-60	15A	20A	20A	N/A	11493	2.0	61%	14684	10539
215413320	N/D	D5FEHAH24XCK	D5CERAH24AAK	24,000/24,000	18.5	9.7	9	5(-15)	5(-15)	3/8(9.52) x 5/8(15.9)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	19A	20A	20A	N/A	16443	2.11	71%	19646	14260
215413321	3624546	D5FEHAH30XCK	D5CERAH30AAK	30,000/30,000	22.4	12	9	5(-15)	5(-15)	3/8(9.52) x 5/8(15.9)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	28A	30A	30A	N/A	19812	1.94	67%	27299	9137
215413322	N/D	D5FEHAH36XCK	D5CERAH36AAK	36,000/36,000	19.5	9.4	9.1	5(-15)	5(-15)	3/8(9.52) x 5/8(15.9)	213.25(64.9)	.32(9)	98.4(29.9)	208/230-1-60	33A	35A	35A	N/A	25518	2.02	67%	25709	9943

## Deluxe series

AHRI	ENERGY STAR	Interior unit	Outdoor unit with base heating	Btu nominal AHRI cooling to 95°F (35°C) heating to 47°F (6.3°C)	SEER2	EER2	HSPF2	Heating operating range	Cooling operating range	Liquid Line x Suction	Maximum line length	Additional load Oz/Foot @ G/m ≥ 25(7.62)	Maximum line height	Voltage	MCA	MOCP	Circuit breaker	Btu of heating maximum at -4°F (-20°C)	Btu of heating maximum at 5°F (-15°C)	COP at 5°F (-15°C)	Btu of heating at 47°F (8°C) & at 5°F (-15°C) Ratio	Btu of cooling maximum at 110°F (43°C)	Btu of cooling maximum at 122°F (50°C)
				At 70°F (21.1°C) DB Interior				°F (°C)	°F (°C)	inch (mm)	foot (m)	foot (m)	foot (m)				At 70°F (21.1°C) DB Interior		At 80°F (26.7°C) DB Interior				
<b>WALL UNIT 1-1_SERIE DELUXE</b>																							
215413309	3624539	D5FPFAH06XAK	D5CPRAH06AAK	6,000/9,000	33.1	16.5	29	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	16A	20A	20A	10130	13965	2.0	150%	15085	7892
215413310	3624540	D5FPFAH09XAK	D5CPRAH09AAK	9,000/12,000	31.5	16	21	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	16A	20A	20A	10130	13965	2.0	113%	15085	7892
215413311	3624541	D5FPFAH12XAK	D5CPRAH12AAK	12,000/12,000	28	13.5	13.5	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	16A	20A	20A	10130	13965	2.0	113%	15085	7892
215413312	3624542	D5FPFAH18XAK	D5CPRAH18AAK	18,000/20,000	24.5	14	15.2	-22(-30)	-22(-30)	3/8(9.52) x 5/8(15.9)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	24.9A	25A	25A	20482	24809	2.34	113%	23263	13286

## High-Performance Series

AHRI	ENERGY STAR	Interior unit	Outdoor unit with base heating	Btu nominal AHRI cooling to 95°F (35°C) heating to 47°F (6.3°C)	SEER2	EER2	HSPF2	Heating operating range	Cooling operating range	Liquid Line x Suction	Maximum line length	Additional load Oz/Foot @ G/m ≥ 25(7.62)	Maximum line height	Voltage	MCA	MOCP	Circuit breaker	Btu of heating maximum at -4°F (-20°C)	Btu of heating maximum at 5°F (-15°C)	COP at 5°F (-15°C)	Btu of heating at 47°F (8°C) & at 5°F (-15°C) Ratio	Btu of cooling maximum at 110°F (43°C)	Btu of cooling maximum at 122°F (50°C)
				At 70°F (21.1°C) DB Interior				°F (°C)	°F (°C)	inch (mm)	foot (m)	foot (m)	foot (m)				At 70°F (21.1°C) DB Interior		At 80°F (26.7°C) DB Interior				
<b>1-1 WALL UNIT_HIGH-PERFORMANCE SERIES</b>																							
215324613	3556506	D5FSAH06XAK	D5CSAH06AAK	6,000/7,000	25.7	18	14.8	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	12A	15A	15A	5125	7700	2.39	113%	10717	7571
215324616	3556507	D5FSAH09XAK	D5CSAH09AAK	9,000/12,000	27.5	15.5	12.5	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	8080	11500	1.8	96%	11215	7447
215324622	3556513	D5FSAH12XAK	D5CSAH12AAK	12,000/12,000	25.5	13.5	10.5	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	9260	11500	1.8	96%	12194	6490
215324628	3556522	D5FSAH18XAK	D5CSAH18AAK	18,000/18,000	21.5	12.5	11	-22(-30)	-22(-30)	1/4(6.35) x 1/2(12.7)	98.4(29.9)	.16(4,5)	65.62(20)	208/230-1-60	19A	20A	20A	15050	18000	1.92	100%	14794	10590
215324635	3556529	D5FSAH24XAK	D5CSAH24AAK	24,000/29,000	21.2	13	13.5	-22(-30)	-22(-30)	3/8(9.52) x 5/8(15.9)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	24.9A	25A	25A	20482	24200	2.34	83%	23263	13286
215324639	3556533	D5FSAH33XAK	D5CSAH33AAK	33,000/36,000	19.6	12	10.5	-22(-30)	-22(-30)	3/8(9.52) x 3/4(19)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	34A	35A	35A	29178	35000	1.98	97%	32895	21554
<b>4-CHANNEL CASSETTE UNIT 1-1_HIGH-PERFORMANCE SERIES</b>																							
215324618	3556510	D5FSAH12XAK	D5CSAH09AAK	9,000/10,000	22.7	14	12.2	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	7400	11000	1.84	110%	11100	6483
215324624	3556517	D5FSAH12XAK	D5CSAH12AAK	12,000/12,000	23.7	12.7	11.6	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	7500	11500	2.0	96%	11700	6558
215324630	3556525	D5FSAH18XAK	D5CSAH18AAK	16,000/19,000	20	12.5	12.4	-22(-30)	-22(-30)	1/4(6.35) x 1/2(12.7)	98.4(29.9)	.16(4,5)	65.62(20)	208/230-1-60	19A	20A	20A	14000	17000	1.9	90%	14000	9879
215324636	3556530	D5FSAH24XAK	D5CSAH24AAK	23,500/25,000	20.8	12	11.6	-22(-30)	-22(-30)	3/8(9.52) x 5/8(15.9)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	24.9A	25A	25A	17300	23800	2.23	95%	21000	13293
<b>1-CHANNEL CASSETTE UNIT 1-1_HIGH-PERFORMANCE SERIES</b>																							
215324614	3556505	D5FSAH06XAK	D5CSAH06AAK	6,500/7,400	22	15.2	12	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	12A /	15A	15A	6400	8100	2.4	110%	11200	6483
215324617	3556508	D5FSAH12XAK	D5CSAH09AAK	9,000/10,900	24	14.7	12.2	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	8600	10600	1.83	97%	11200	6483
215324623	3556515	D5FSAH12XAK	D5CSAH12AAK	12,000/12,500	23	13	10.2	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	8600	11500	2.0	92%	11900	6558
215324629	3556523	D5FSAH18XAK	D5CSAH18AAK	16,700/20,000	20.7	12.5	12.2	-22(-30)	-22(-30)	1/4(6.35) x 1/2(12.7)	98.4(29.9)	.16(4,5)	65.62(20)	208/230-1-60	19A	20A	20A	14500	17500	1.89	88%	14500	10289
<b>UNIT TYPE SLIM-DUCT LOW STATIC 1-1_SERIE HAUTE PERFORMANCE</b>																							
215324615	3556509	D5FSDAH06XAK	D5CSAH06AAK	6,500/8,000	21.5	14.5	13.8	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	12A	15A	15A	6302	7800	2.4	98%	10448	7387
215324620	3556511	D5FSDAH12XAK	D5CSAH09AAK	9,000/10,000	21.5	13.5	12.5	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	9704	11200	1.89	112%	11147	6056
215324626	3556521	D5FSDAH12XAK	D5CSAH12AAK	12,000/12,500	20	12	10.2	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	10256	11800	1.9	94%	11430	6220
215324633	3556527	D5FSDAH18XAK	D5CSAH18AAK	17,000/19,000	18	12	10.8	-22(-30)	-22(-30)	1/4(6.35) x 1/2(12.7)	98.4(29.9)	.16(4,5)	65.62(20)	208/230-1-60	19A	20A	20A	15917	18000	2.0	95%	14525	10543
<b>UNIT TYPE SLIM-DUCT HIGH STATIC 1-1_SERIE HAUTE PERFORMANCE</b>																							
215324621	3556512	D5FSDAH12XHK	D5CSAH09AAK	9,000/9,900	20.6	14	13.8	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	8448	11900	1.85	120%	11048	6060
215324627	3556519	D5FSDAH12XHK	D5CSAH12AAK	12,000/12,000	20.2	12	10.6	-22(-30)	-22(-30)	1/4(6.35) x 3/8(9.52)	82.02(25)	.16(4,5)	49.21(14.9)	208/230-1-60	15A	15A	15A	10171	12000	1.95	100%	11089	6537
215324634	3556528	D5FSDAH18XHK	D5CSAH18AAK	17,500/19,500	18.5	12.1	11.1	-22(-30)	-22(-30)	1/4(6.35) x 1/2(12.7)	98.4(29.9)	.16(4,5)	65.62(20)	208/230-1-60	19A	20A	20A	15200	18000	2.10	92%	15924	10325
215324638	3556532	D5FSDAH24XHK	D5CSAH24AAK	24,000/26,000	19.2	12	11.7	-22(-30)	-22(-30)	3/8(9.52) x 5/8(15.9)	164.04(50)	.32(9)	82.02(25)	208/230-1-60	24.9A	25A	25A	19339	24000	2.18	92%	20858	13979
<b>1-1 FLOOR CONSOLE UNIT_HIGH PERFORMANCE SERIES</b>																							
215324619	3556514	D5FSAH09XAK	D5CSAH09AAK	9,000/9,000	27.3	15.2	10.9	-22(-30)															

# Dimensions

## Performance Series

Interior unit	Outdoor unit with base heating	Height inch (mm)	Width inch (mm)	Depth inch (mm)	Sound pressure level db(a) (Hi/Med/Lo/Silence)	Height inch (mm)	Width inch (mm)	Depth inch (mm)	Sound pressure level db(a) 3.3 feet (0.9M)
Indoor unit					Outdoor unit				
<b>WALL UNIT 1:1_SERIE PERFORMANCE</b>									
D5FEHAH09XCJ	D5CERAH09AAJ	11.5	28.7	7.87	37/33/23/18.5	21.85	30.12	11.93	53
D5FEHAH12XCJ	D5CERAH12AAJ	11.61	31.57	7.87	41/37/27.5/18.5	21.85	30.12	11.93	52.5
D5FEHAH09XCCK	D5CERAH09AAK	11.5	28.7	7.87	38.5/33/24/19.5	21.85	30.12	11.93	53.5
D5FEHAH12XCCK	D5CERAH12AAK	11.61	31.57	7.87	41/35/24/18.5	21.85	30.12	11.93	53
D5FEHAH18XCCK	D5CERAH18AAK	12.64	38.23	8.98	45/38/23/19	21.81	31.69	12.99	58
D5FEHAH24XCCK	D5CERAH24AAK	13.27	42.6	9.21	46/41/28/22	26.5	35.04	13.46	62
D5FEHAH30XCCK	D5CERAH30AAK	14.25	49.57	11.14	52/45/36/22	31.89	37.24	16.14	61.5
D5FEHAH36XCCK	D5CERAH36AAK	14.25	49.57	11.14	51/45/33.5/27.5	31.89	37.24	16.14	63

## Deluxe series

Interior unit	Outdoor unit with base heating	Height inch (mm)	Width inch (mm)	Depth inch (mm)	Sound pressure level db(a) (Hi/Med/Lo/Silence)	Height inch (mm)	Width inch (mm)	Depth inch (mm)	Sound pressure level db(a) 3.3 feet (0.9M)
Indoor unit					Outdoor unit				
<b>WALL UNIT 1:1_SERIE DELUXE</b>									
D5FPHAH06XAK	D5CPRAH06AAK	12.56 (319)	37.9 (965)	9.41 (239)	41.5/33/23/19	26.50 (673)	35.04 (890)	13.46 (342)	57
D5FPHAH09XAK	D5CPRAH09AAK	12.56 (319)	37.9 (965)	9.41 (239)	41.5/33/23/19	26.50 (673)	35.04 (890)	13.46 (342)	57
D5FPHAH12XAK	D5CPRAH12AAK	12.56 (319)	37.9 (965)	9.41 (239)	41.5/33/23/19	26.50 (673)	35.04 (890)	13.46 (342)	57
D5FPHAH18XAK	D5CPRAH18AAK	14.5 (370)	44.88 (1140)	10.83 (275)	43.5/38.5/27/16	31.89 (810)	37.24 (946)	16.14 (410)	61.5

## High-Performance Series

Interior unit	Outdoor unit with base heating	Height inch (mm)	Width inch (mm)	Depth inch (mm)	Sound pressure level db(a) (Hi/Med/Lo/Silence)	Height inch (mm)	Width inch (mm)	Depth inch (mm)	Sound pressure level db(a) 3.3 feet (0.9M)
Unité intérieure					Unité extérieure				
<b>WALL UNIT 1:1_SERIE DELUXE</b>									
D5FSHAH06XAK	D5CSHAH06AAK	11.61(295)	31.30(795)	8.86(225)	36.5/32.5/22/19.5	21.85(555)	30.12(765)	11.93(303)	53
D5FSHAH09XAK	D5CSHAH09AAK	11.61(295)	31.30(795)	8.86(225)	38/33/20.5/19.5	21.85(555)	31.69(805)	12.99(330)	56
D5FSHAH12XAK	D5CSHAH12AAK	11.61(295)	31.30(795)	8.86(225)	36.5/32.5/21/17.5	21.85(555)	31.69(805)	12.99(330)	56
D5FSHAH18XAK	D5CSHAH18AAK	12.56(319)	37.99(965)	9.41(239)	45/38/31.5/19.5	26.50(673)	35.04(890)	13.46(342)	59
D5FSHAH24XAK	D5CSHAH24AAK	14.57(370)	44.88(1140)	10.83(275)	43.5/38.5/27/16	31.89(810)	37.24(946)	16.14(410)	61.5
D5FSHAH33XAK	D5CSHAH33AAK	14.57(370)	44.88(1140)	10.83(275)	53/46.5/35.5/29	31.89(810)	37.24(946)	16.14(410)	63
<b>4-CHANNEL CASSETTE UNIT 1:1_HIGH-PERFORMANCE SERIES</b>									
D5FSCAH12XAK	D5CSHAH09AAK	9.65(245)	22.44(570)	22.44(570)	43.5/40.5/27.5/26	21.85(555)	31.69(805)	12.99(330)	56
D5FSCAH12XAK	D5CSHAH12AAK	9.65(245)	22.44(570)	22.44(570)	43.5/40.5/27.5/26	21.85(555)	31.69(805)	12.99(330)	56
D5FSCAH18XAK	D5CSHAH18AAK	9.65(245)	22.44(570)	22.44(570)	44.5/41/27.5/23.5	26.50(673)	35.04(890)	13.46(342)	59
D5FSCAH24XAK	D5CSHAH24AAK	8.07(205)	32.68(830)	32.68(830)	45/42.5/33.5/29.5	31.89(810)	37.24(946)	16.14(410)	61.5
<b>1-CHANNEL CASSETTE UNIT 1:1_HIGH-PERFORMANCE SERIES</b>									
D5FSOAH06XAK	D5CSHAH06AAK	8.98(228)	50.31(1278)	13.19(335)	37.5/35.5/32.5/23.5	21.85(555)	30.12(765)	11.93(303)	53
D5FSOAH12XAK	D5CSHAH09AAK	8.98(228)	50.31(1278)	13.19(335)	41/37/33/24	21.85(555)	31.69(805)	12.99(330)	56
D5FSOAH12XAK	D5CSHAH12AAK	8.98(228)	50.31(1278)	13.19(335)	41/37/33/24	21.85(555)	31.69(805)	12.99(330)	56
D5FSOAH18XAK	D5CSHAH18AAK	8.98(228)	50.31(1278)	13.19(335)	44/41.5/31/26	26.50(673)	35.04(890)	13.46(342)	59
<b>UNIT TYPE SLIM-DUCT LOW STATIC 1:1_SERIE HAUTE PERFORMANCE</b>									
D5FSDAH06XAK	D5CSHAH06AAK	7.87(200)	27.56(700)	19.92(506)	32.5/30.5/29.5/22	21.85(555)	30.12(765)	11.93(303)	53
D5FSDAH12XAK	D5CSHAH09AAK	7.87(200)	27.56(700)	19.92(506)	36/34.5/32.5/25.5	21.85(555)	31.69(805)	12.99(330)	56
D5FSDAH12XAK	D5CSHAH12AAK	7.87(200)	27.56(700)	19.92(506)	36/34.5/32.5/25.5	21.85(555)	31.69(805)	12.99(330)	56
D5FSDAH18XAK	D5CSHAH18AAK	8.27(210)	34.65(880)	26.54(674)	40/39/38/32	26.50(673)	35.04(890)	13.46(342)	59
<b>UNIT TYPE SLIM-DUCT HIGH STATIC 1:1_SERIE HAUTE PERFORMANCE</b>									
D5FSDAH12XHAK	D5CSHAH09AAK	9.65(245)	27.56(700)	29.53(750)	32.4/30.5/28.5/26	21.85(555)	31.69(805)	12.99(330)	53
D5FSDAH12XHAK	D5CSHAH12AAK	9.65(245)	27.56(700)	29.53(750)	32.4/30.5/28.5/26	21.85(555)	31.69(805)	12.99(330)	56
D5FSDAH18XHAK	D5CSHAH18AAK	9.65(245)	39.37(1000)	29.53(750)	36/34/32/28	26.50(673)	35.04(890)	13.46(342)	56
D5FSDAH24XHAK	D5CSHAH24AAK	9.65(245)	39.37(1000)	29.53(750)	40/37/35/29.5	31.89(810)	37.24(946)	16.14(410)	59
<b>1:1 FLOOR CONSOLE UNIT_HIGH PERFORMANCE SERIES</b>									
D5FSFAH09XAK	D5CSHAH09AAK	24.45(621)	31.26(794)	7.87(200)	41/37.5/25.5/22	21.85(555)	31.69(805)	12.99(330)	56
D5FSFAH12XAK	D5CSHAH12AAK	24.45(621)	31.26(794)	7.87(200)	40.5/37/26.5/24	21.85(555)	31.69(805)	12.99(330)	56
D5FSFAH16XAK	D5CSHAH18AAK	24.45(621)	31.26(794)	7.87(200)	43.5/40.5/30.5/25.5	26.50(673)	35.04(890)	13.46(342)	59
<b>1:1 CEILING CONSOLE UNIT_HIGH PERFORMANCE SERIES</b>									
D5FCFAH18XAK	D5CSHAH18AAK	9.25 (235)	42.05 (1068)	26.57 (675)	42/39/30.5/29	26.50(673)	35.04(890)	13.46(342)	59
D5FCFAH24XAK	D5CSHAH24AAK	9.25 (235)	42.05 (1068)	26.57 (675)	49/45/34/29	31.89(810)	37.24(946)	16.14(410)	61.5
<b>1:1 FURNACE-EVAPORATOR UNIT_HIGH-PERFORMANCE SERIES</b>									
D5FSAAH18XBK	D5CSHAH18AAK	45.00(1143)	17.52(445)	21.02(534)	42.5/37.5/30	26.50(673)	35.04(890)	13.46(342)	59
D5FSAAH24XBK	D5CSHAH24AAK	45.00(1143)	17.52(445)	21.02(534)	43.5/40/35.5	31.89(810)	37.24(946)	16.14(410)	61.5
D5FSAAH36XBK	D5CSHAH33AAK	49.02(1245)	21.02(534)	21.02(534)	44/41/26	31.89(810)	37.24(946)	16.14(410)	63

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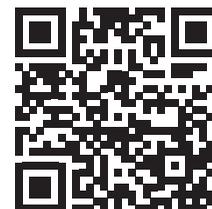


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