Rheem
engineered for life™

Floating Air®

The right choice made

simple.

Introducing the Floating Air line of ductless mini-splits
—designed with distributors & technicians in mind

SKU reduction

With just 40 SKUs across three tiers, the Floating Air™ line offers easier inventory management. Expanded from the previous platform, each tier offers increased heating performance and indoor unit applications. And all wall-mounted units of the same voltage are universal across tiers, simplifying product matchups for homeowners.

PlusOne® *FastPro*® easy install & service

Simplifying installation and saving significant time on the job, our PlusOne *FastPro* design built into all wall-mounted units[1] features alignment arrows for confident installation, kickstands for a larger work area and quick removal of the blower wheel assembly for faster cleaning.

Dedicated support team

In addition to multiple stocking distribution centers, we have a newly developed team dedicated to supporting ductless mini-split products, so it's quick and easy to get the equipment you need while ensuring contractors have trusted support.

40%
faster install[2]

50%
faster service[2]

45%
faster cleaning[2]

Low failure rates

Feel confident carrying and selling Floating Air products. Every model is equipped with Diamonblue™ Advanced Corrosion Protection—designed to extend the unit's life—and is engineered to heat and cool efficiently. Plus, certain models feature extreme temperature operation, with cooling in ambient temperatures down to 5°F and heating down to -22°F.

Features homeowners love

Not only is it affordable, but the Floating Air line is equipped with features like built-in Wi-Fi connectivity for smart control[3], a Precision Inverter® compressor and sustainable operation—making it easier than ever for contractors to sell to homeowners.

Learn more at **Rheem.ca/FloatingAir**
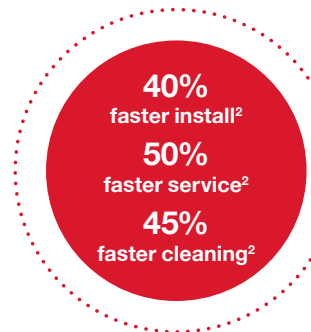
[1]Excludes FAHSW36A3D. [2]Faster than similar installation, cleaning, and service performed on standard ductless wall-mounted units. [3]Wi-Fi broadband internet connection required. Download the ComfortPro mobile app from the App Store® or Google Play®; Amazon, Alexa and all related logos are trademarks of Amazon.com Inc. or its affiliates.

Rheem — engineered for life™

Floating Air®

SINGLE-ZONE

	Rheem Model Set	Controls (blue= included)	Rheem Indoor SKU	Rheem Outdoor SKU	Capacity kBtu (Cool/Heat)	SEER2	Cooling Temp. Range	Low Temp. Heating	Lineset Sizes
Wall-mounted Heat Pumps featuring FastPro® easy-service design — *Prestige® Series*	FXHW093D	Wi-Fi, Wireless Remote, Wireless Thermostat, Wired Thermostat	FAHFW09A3D	FPHFR09A3D	9/9	22.0	5–125°F	-22°F	1/4"–3/8"
	FXHW123D		FAHFW12A3D	FPHFR12A3D	12/12	22.0	5–125°F	-22°F	1/4"–3/8"
	FXHW183D		FAHFW18A3D	FPHFR18A3D	18/18	21.0	5–125°F	-22°F	1/4"–1/2"
	FXHW243D		FAHFW24A3D	FPHFR24A3D	24/24	21.0	5–125°F	-22°F	3/8"–5/8"
Classic Plus® Series	FPHW091C		FAHSW09A1C	FPHSR09A1C	9/9.5	23.0	5–118°F	-13°F	1/4"–3/8"
	FPHW121C		FAHSW12A1C	FPHSR12A1C	12/12	22.0	5–118°F	-13°F	1/4"–3/8"
	FPHW093D		FAHFW09A3D	FPHSR09A3D	9/9	25.0	5–118°F	-13°F	1/4"–3/8"
	FPHW123D		FAHFW12A3D	FPHSR12A3D	12/12	23.0	5–118°F	-13°F	1/4"–3/8"
	FPHW183D		FAHFW18A3D	FPHSR18A3D	18/18	21.0	5–118°F	-13°F	1/4"–1/2"
	FPHW243D		FAHFW24A3D	FPHSR24A3D	24/24	22.5	5–118°F	-13°F	3/8"–5/8"
Classic® Series	FSHW091C		FAHSW09A1C	FSHSR09B1C	9/9.5	20.0	5–118°F	-5°F	1/4"–3/8"
	FSHW121C		FAHSW12A1C	FSHSR12B1C	12/12	18.0	5–118°F	-5°F	1/4"–3/8"
	FSHW183D		FAHFW18A3D	FSHSR18B3D	18/18	21.0	5–118°F	-5°F	1/4"–1/2"
	FSHW243D		FAHFW24A3D	FSHSR24B3D	24/24	19.5	5–118°F	-5°F	3/8"–5/8"
	FSHW363D		FAHSW36A3D*	FSHSR36B3D	34.6/35	20.0	5–118°F	-5°F	3/8"–5/8"
Cassette Heat Pumps — *Prestige® Series*	FPHC093D		FPHFC09A3D	FPHFR09A3D	9/9	20.0	5–125°F	-22°F	1/4"–3/8"
	FPHC123D		FPHFC12A3D	FPHFR12A3D	12/12	20.0	5–125°F	-22°F	1/4"–3/8"
	FPHC183D		FPHFC18A3D	FPHFR18A3D	18/18	20.0	5–125°F	-22°F	1/4"–1/2"
	FPHC243D		FPHFC24A3D	FPHFR24A3D	24/24	20.0	5–125°F	-22°F	3/8"–5/8"
	FPHC363D		FPHSC36A3D	FPHFR36A3D	36/36	19.5	5–125°F	-22°F	3/8"–5/8"
The Insider® Ducted Heat Pumps — *Prestige® Series*	FPHD093D	Wired Thermostat	FPHFD09A3D	FPHFR09A3D	9/9	19.5	5–125°F	-22°F	1/4"–3/8"
	FPHD123D		FPHFD12A3D	FPHFR12A3D	12/12	19.5	5–125°F	-22°F	1/4"–3/8"
	FPHD183D		FPHFD18A3D	FPHFR18A3D	18/18	19.0	5–125°F	-22°F	1/4"–1/2"
	FPHD243D		FPHFD24A3D	FPHFR24A3D	24/24	19.0	5–125°F	-22°F	3/8"–5/8"
	FPHD363D		FAHSW36A3D*	FPHFR36A3D	33/36	18.5	5–125°F	-22°F	3/8"–5/8"

MULTI-ZONE

	Zones	Controls	Rheem Indoor SKU	Rheem Outdoor SKU	Capacity kBtu (Cool/Heat)	SEER2	Cooling Temp. Range	Low Temp. Heating	Lineset Sizes
Outdoor Units	2			FPHMR18A3D	24/24	22.0	5–125°F	-22°F	1/4"–3/8"
	2/3			FPHMR27A3D	36/35	23.0	5–125°F	-22°F	1/4"–3/8"
	2/3/4			FPHMR36A3D	48/48	22.0	5–125°F	-22°F	1/4"–3/8"
	2/3/4/5			FPHMR42A3D	54/54	22.0	5–125°F	-22°F	1/4"–3/8"
Wall-mounted Heat Pumps featuring FastPro® easy-service design — *Prestige® Series*		Wi-Fi, Wireless Remote, Wireless Thermostat, Wired Thermostat	FAHMW07A3D		7/8.5	Up to 23.0	5–125°F	-13°F	1/4"–3/8"
			FAHFW09A3D		9/9	Up to 23.0	5–125°F	-13°F	1/4"–3/8"
			FAHFW12A3D		12/12	Up to 23.0	5–125°F	-13°F	1/4"–3/8"
			FAHFW18A3D		18/18	Up to 23.0	5–125°F	-13°F	1/4"–1/2"
			FAHFW24A3D		24/24	Up to 23.0	5–125°F	-13°F	3/8"–5/8"
Cassette Heat Pumps — *Prestige® Series*			FPHFC09A3D		9/9	Up to 23.0	5–125°F	-13°F	1/4"–3/8"
			FPHFC12A3D		12/12	Up to 23.0	5–125°F	-13°F	1/4"–3/8"
			FPHFC18A3D		18/18	Up to 23.0	5–125°F	-13°F	1/4"–1/2"
			FPHFC24A3D		24/24	Up to 23.0	5–125°F	-13°F	3/8"–5/8"
The Insider® Ducted Heat Pumps — *Prestige® Series*		Wired Thermostat	FPHFD09A3D		9/9	Up to 19.0	5–125°F	-13°F	1/4"–3/8"
			FPHFD12A3D		12/12	Up to 19.0	5–125°F	-13°F	1/4"–3/8"
			FPHFD18A3D		18/18	Up to 19.0	5–125°F	-13°F	1/4"–1/2"
			FPHFD24A3D		24/24	Up to 19.0	5–125°F	-13°F	3/8"–5/8"
Air Handlers — *Prestige® Series*		Most 24V Stats	FPHFA18A3D		18/18	Up to 19.0	5–125°F	-13°F	1/4"–1/2"
		Most 24V Stats	FPHFA24A3D		24/24	Up to 19.0	5–125°F	-13°F	3/8"–5/8"

KEY (blue indicates included/built-in, white indicates optional)

*PlusOne® FastPro not available on this model.

- Wi-Fi
- Wireless Remote Control
- Wireless Thermostat
- Wired Thermostat