

4TH GEN

DIY QUICK CONNECT MINI-SPLITS

THE EASIEST WAY TO BRING COMFORT HOME

Longer Warranty. Greater Peace of Mind.

Now backed by **7 years on parts** and **7 years on the compressor**, providing unmatched confidence in your investment.

Easier Installation. Same DIY Simplicity.

- **Spring-wrapped, longer indoor pipe connections** for added flexibility during installation.
- No HVAC tools needed—just household basics!

Higher Efficiency. Lower Bills.

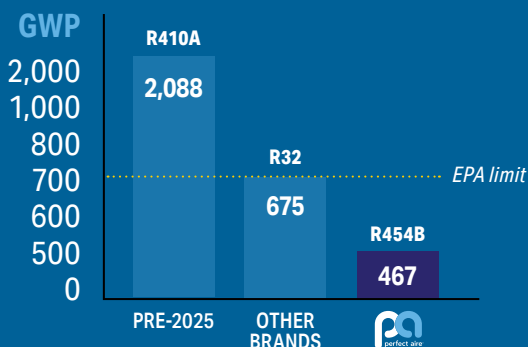
Improved **SEER** and **HSPF** ratings mean better energy savings year-round.

Your Favorite Features, Perfected

Enjoy ultra-easy installation with Quick Connect adapters, smartphone and voice control, customizable comfort settings, and year-round efficiency—even in extreme temperatures.

Dedicated Customer Care for the Life of Your Product

From installation to operation, our expert support team is here to ensure your mini-split performs at its best, providing assistance whenever you need it.



Eco-Friendly All-in-One Cooling and Heating.

- Upgraded refrigerant **R454B** offers an even lower Global Warming Potential (GWP) than R32.
- **Fully compliant with the EPA's 2025 GWP limit of 700**, keeping your home future-ready.
- Helps you reduce your carbon footprint without sacrificing performance.

READY TO UPGRADE YOUR COMFORT?

*Ask about the 4th Gen DIY
Quick Connect mini-splits today!*

4TH GEN DIY QUICK CONNECT MINI-SPLITS

Visit our website for
more product features!



SPECIFICATIONS

	4PAMSHQC09	4PAMSHQC12	4PAMSHQC18	4PAMSHQC24
INDOOR UNIT	4PAMSHQCW09	4PAMSHQCW12	4PAMSHQCW18	4PAMSHQCW24
OUTDOOR UNIT	4PAMSHQCO09	4PAMSHQCO12	4PAMSHQCO18	4PAMSHQCO24
Energy Star Certified				
Coverage Area (Sq. Ft.)	375	500	750	1,000
POWER REQUIREMENTS				
Power Supply (V, Ph, Hz)	115,1,60	115,1,60	208-230,1,60	208-230,1,60
Minimum Circuit Ampacity (A)	16	16	20	22
Maximum Fuse Size (A)	25	25	30	35
COOLING				
Rated Capacity (BTU/h)	9,000	12,000	18,000	24,000
Input Power (W)	640	975	1,388	1,955
SEER2/EER2	23/14.05	22/12.25	21/12.95	22.5/12.25
HEATING				
Rated Capacity (BTU/h)	9,500	12,000	18,000	24,000
Input Power (W)	680	960	1,460	2,100
COP2	4.09	3.66	3.61	3.35
HSPF4 /5	10/8.2	9.5/8.4	10/7.7	9.5/7.7
OUTDOOR UNIT				
Dimension (W×H×D) (in)	32 × 23 × 11	32 × 23 × 11	34 × 25.5 × 12.25	35.5 × 29.52 × 13.52
Dimension (W×H×D) (mm)	810 × 585 × 280	810 × 585 × 280	860 × 650 × 310	900 × 750 × 340
Net Weight (lb/kg)	77.25/35	77.25/35	97/44	112.5/51
Outdoor Noise Level (dBA)	53	53	58	61
Min. In/Outdoor Connect Cable	Cable Included			
INDOOR UNIT				
Indoor Air Flow (Hi/Mi/Lo) (CFM)	420/500/580	430/530/620	650/820/1000	750/950/1100
Indoor Noise Level (Hi/Mi/Lo/Silent) (dBA)	39/37/35/32	40/37/35/32	45/41/39/36	48/43/41/39
Dimension (W×H×D) (in)	32.25 × 10.75 × 8.5	32.25 × 10.75 × 8.5	42.75 × 12.5 × 9.5	42.75 × 12.5 × 9.5
Dimension (W×H×D) (mm)	815 × 270 × 214	815 × 270 × 214	1085 × 315 × 236	1085 × 315 × 236
Net Weight (lb/kg)	18.75/8.5	18.75/8.5	33.25/15	33.25/15
REFRIGERANT & PIPING (R454B)				
Factory Charge (oz/g)	33.5/950	35.2/1000	52.9/1500	70.5/2000
Included Pre-Charge Line Set Length (ft.)/(m.)	25 / 5	25 / 5	25 / 5	25 / 5
Included Pre-Charge Line Set Model Number	2DALS14-38-25	2DALS14-38-25	2DALS14-12-25	2DALS38-58-25
Liquid Side (in/mm)	1/4	1/4	1/4	3/8
Gas Side (in/mm)	3/8	3/8	1/2	5/8
Max. Length (ft/m)	66 / 20	66 / 20	98 / 30	98 / 30
SYSTEM SHIPPING DIMENSIONS				
Shipping Dimension (W×H×D) (in)	24 × 44 × 40	24 × 44 × 40	24 × 47 × 48	24 × 52 × 48
Shipping Dimension (W×H×D) (mm)	610 × 1118 × 1016	610 × 1118 × 1016	610 × 1194 × 1220	610 × 1321 × 1220
Shipping Weight (lb/kg)	131 / 60	144 / 66	188 / 86	225 / 103
Wi-Fi® CONNECTION				
Wi-Fi® Kit Available	Built-in Wi-Fi®			