



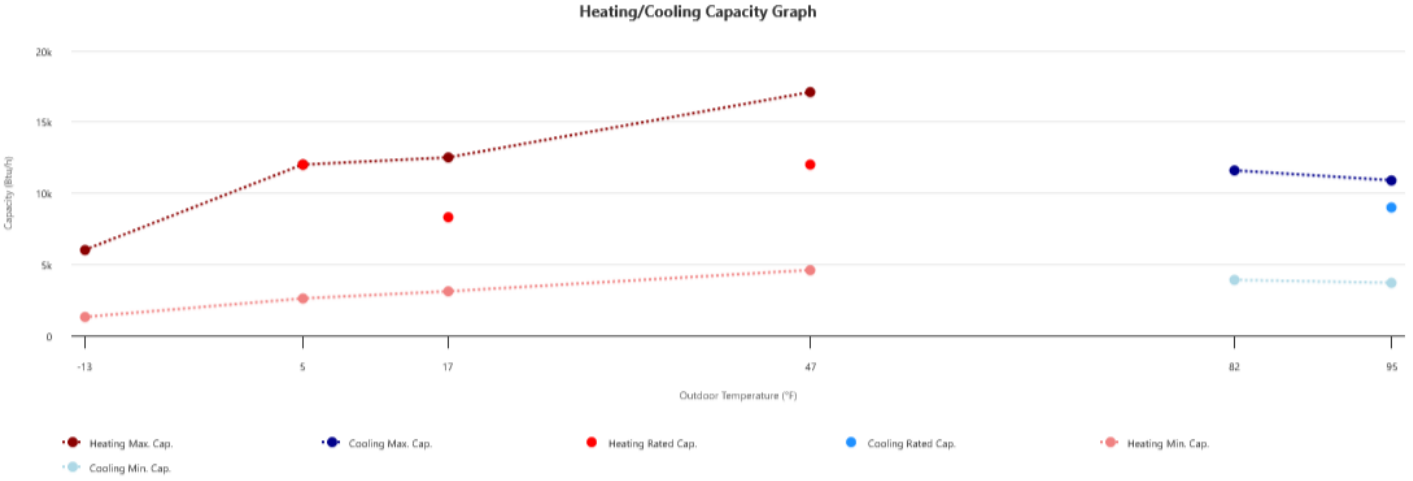
DAIKIN AURORA

Central Air Conditioning Heat Pump (HP)
Singlezone Non-Ducted, Floor Placement
AHRI Cert #+: **218026599**

Outdoor Unit Model #+: **RXP18AVJU***

Indoor Model #+: **FVXV18AVJUW***

- 🔥 Maximum Heating Capacity (Btu/h) @5°F: **20,000**
- 🔥 Rated Heating Capacity (Btu/h) @47°F+: **20,000**
- ❄️ Rated Cooling Capacity (Btu/h) @95°F+: **17,600**



Information Tables

Brand	DAIKIN
Series	AURORA
Ducting Configuration	Singlezone Non-Ducted, Floor Placement
AHRI Certificate #*	218026599
Outdoor Unit Model #*	RXP18AVJU*
Indoor Model #*	FVXV18AVJUW*
Indoor Unit Type*	Mini-Splits
Furnace Model #	
EER*	
SEER*	
HSPF (Region IV)*	
EER2*	12
SEER2*	19.5
HSPF2 (Region IV)*	9.5
HSPF2 (Region V)	7.9
ENERGY STAR V6.1	✘
ENERGY STAR V6.1 Cold Climate	✘
ENERGY STAR V5.0	✘
Federal Tax Credit Eligibility North	
Federal Tax Credit Eligibility South	
CEE Tier 1 Path A (2025)	✓
CEE Tier 1 Path B (2025)	✓
Capacity Maintenance (Rated 17°F/Rated 47°F)	68%
Capacity Maintenance (Rated 5°F/Rated 47°F)	100%
Capacity Maintenance (Max 5°F/Rated 47°F)	100%
Variable Capacity	✓
Integration	
Connectivity	
Operational Diagnostics	
Refrigerant	R-32
Created At	2026-03-06
Updated At	2026-05-08
Sold In*	USA, Canada

Performance Specs

Heating / Cooling	Outdoor Dry Bulb	Indoor Dry Bulb				
			Unit	Min	Rated*	Max
Cooling	95°F	80°F	Btu/h*	6,200	17,600	21,400
			kW	0.43	1.47	1.97
			COP	4.23	3.51	3.18
Cooling	82°F	80°F	Btu/h*	6,600	-	22,800
			kW	0.39	-	1.76
			COP	4.96	-	3.8
Heating	47°F	70°F	Btu/h*	8,300	20,000	21,800
			kW	0.59	1.83	1.89
			COP	4.12	3.2	3.38
Heating	17°F	70°F	Btu/h*	5,600	13,700	19,000
			kW	0.41	1.54	2.66
			COP	4	2.61	2.09
Heating	5°F	70°F	Btu/h*	4,600	20,000	20,000
			kW	0.33	3.26	3.26
			COP	4.09	1.8	1.8
Heating	-13°F	70°F	Btu/h*	2,900	-	12,600
			kW	0.24	-	2.35
			COP	3.54	-	1.57