

R-454B AIR CONDITIONER PRODUCT LINEUP



R-410A						
Tier	Model Family	Stage	Region	Coastal Option	Grille	Tonnage
Ion	CVA9	VS	All	No	Panel Corner Posts	2 - 5
	C4A7T	2	All	No	Panel Corner Posts	2 - 5
	C4A6S	1	All	No	Panel Corner Posts	1.5 - 5
Performance	N4A7T	2	All	Yes	Dense	2 - 5
	N4A5S	1	All	Yes	Dense	1.5 - 5
	N4A4S	1	All	No	Dense	1.5 - 5
	S4A5S	1	N	No	Horizontal	1.5 - 5
R-Series	R4A5S	1	All	No	Dense	1.5 - 5
	R4A4S	1	N	No	Dense	1.5 - 5
3-Phase Perf	N4A3	1	All	No	Dense	3 - 5

R-454B						
Tier	Model Family	Stage	Region	Coastal Option	Grille	Tonnage
Ion	C5A1V	VS	All	No	Panel Corner Posts	2 - 5
	C5A8T	2	All	No	Panel Corner Posts	2 - 5
	C5A6S	1	All	No	Panel Corner Posts	1.5 - 5
Performance	N5A8T	2	All	Yes	Dense	2 - 5
	N5A5S	1	All	Yes	Horizontal	1.5 - 5
	N5A4S	1	N	No	Dense	1.5 - 5
	No R-454B conversion - use D5CURA/D5CUHA heat pump as an alternative					
R-Series	R5A5S	1	All	No	Dense	1.5 - 5
	R5A4S	1	N	No	Dense	1.5 - 5
3-Phase Perf	N5A4S	1	All	No	Dense	3 - 5

Air Conditioners	1	2	3	4	5	6 - 7	8	9	10	11	12
Title	Brand & Airflow Type	Refrigerant Type	OD Type	SEER2	Design Type	Nominal Cooling Capacity	Feature	Voltage	Special Feature	Region	Major Series
Product #/Letter	N	5	A	8	T	18	A	K	A	W	A
Descriptions	N = Non-Brand Specific Vertical S = Horizontal Discharge C = Ion Series H = Ion Series T = Ion Series R = R-Series	5 = R-454B	A = AC	4 = NorthCompliant 5 = Southwest Compliant 6 = 16.0 7 = 17.0 8 = 18.0 0 = 20.0 1 = 21.0	S = Single-Stage T = Two-Stage V = Variable-Speed	18 = 1.5 tons 24/25 = 2 tons 30 = 2.5 tons 36/37 = 3 tons 42/43 = 3.5 tons 48/49 = 4 tons 60/61 = 5 tons	A = Standard C = Coastal	K = 208-230-1 H = 208-230-3 L = 460-3 S = 575-3 W = 230-1-50	A = Standard	E = Std SE N = Std North W = Std SW	A - Z