

SPLIT SYSTEM AIR CONDITIONING

Tempstar, Heil, Arcoaire

N4A3 Series

N4A3 13 SEER Air Conditioner



FEATURES:

- Copeland Scroll™ compressor
- Filter-Drier supplied with every unit for field installation
- Copper tube/aluminum fin coil
- Easy Access service valves
- External high and low refrigerant service ports
- Only two screws to access control panel
- Factory charged with R-410A refrigerant
- Baked-on powder coat finish over galvanized steel
- Post-painted (black) coil fins
- Coated, weather-resistant cabinet screws
- Coated inlet grille with 2" spacing standard, alternate models available with 3/8" grille spacing for extra protection

WARRANTY

- 5 year compressor, coil, and parts limited warranties

OUTDOOR UNIT MODEL NUMBER IDENTIFICATION GUIDE (single phase)												
Digit Position:	1	2	3	4	5, 6	7	8	9	10	11	12	
Example Part Number:	N	4	A	3	18	A	K	B	1	0	0	
H = ICP Commercial Mainline N = ICP Commercial Entry BRANDING												
2 = R-22 4 = R-410A REFRIGERANT												
A = Air Conditioner H = Heat Pump TYPE												
3 = 13 SEER 4 = 14 SEER NOMINAL EFFICIENCY												
18 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons NOMINAL CAPACITY												
A = Standard Grille G = Coil Guard Grille C = Coastal FEATURES												
K = 208/230-1-60 VOLTAGE												
Sales Code												
Engineering Revision												
Extra Digit												
Extra Digit												

Cooling (BTUH)	Volts	Fuse Max	Dimensions	Shipping Weight	Amps FLA	Item#
18,000	208/230/1	15	26" x 26" x 26"	138	11.7	N4A318AKA
24,000	208/230/1	25	26" x 26" x 26"	143	17.6	N4A324AKA
30,000	208/230/1	25	26" x 26" x 26"	148	16.8	N4A330AKA
36,000	208/230/1	30	32" x 26" x 26"	170	20.5	N4A336AKA
42,000	208/230/1	40	32" x 31" x 26"	208	23.5	N4A342AKA
48,000	208/230/1	40	36" x 31" x 31"	216	26.2	N4A348AKA
60,000	208/230/1	50	26" x 31" x 31"	218	34.2	N4A360AKA

Call you local branch for price availability.